AUGUSTA REGIONAL TRANSPORTATION STUDY

TRANSPORTATION IMPROVEMENT PROGRAM

FY 2007 - 2009

PREPARED BY:

AUGUSTA-RICHMOND COUNTY PLANNING COMMISSION

SEPTEMBER 2006

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PREPARED BY:

AUGUSTA-RICHMOND COUNTY PLANNING COMMISSION

IN COOPERATION WITH:

AIKEN COUNTY PLANNING AND DEVELOPMENT DEPARTMENT
DEPARTMENT OF TRANSPORTATION, FEDERAL HIGHWAY ADMINISTRATION
FEDERAL TRANSIT ADMINISTRATION
GEORGIA DEPARTMENT OF TRANSPORTATION
SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION

SEPTEMBER 2006

The opinions, finding, and conclusions in this publication are those of the author(s) and not necessarily those of the Department of Transportation, State of Georgia or the Federal Highway Administration.

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I. RESOLUTION

AUGUSTA REGIONAL TRANSPORTATION STUDY

ENDORSEMENT OF ARTS

TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, federal regulations for urban transportation planning require that the Metropolitan Planning Organization, in cooperation with participants in the planning process, develop and update the Transportation Improvement Program (TIP); and

WHEREAS, the Augusta-Richmond County Planning Commission has been designated by the Governor as the Metropolitan Planning Organization for the Augusta urbanized area; and

WHEREAS, the Transportation Improvement Program is consistent with all plans, goals, and objectives of the Augusta Regional Transportation Study, and shall be updated with revision to reflect changes in program emphasis and funding availability; and

WHEREAS, the urban transportation planing regulations require that the TIP be a product of a planning process certified as in conformance with all applicable requirements of law and regulation; and

WHEREAS, the locally developed and adopted processes for private sector participation and public involvement have been followed in the development of the TIP; and

WHEREAS, the Augusta-Richmond County Planning Commission, the Georgia Department of Transportation, and the South Carolina Department of Transportation have reviewed the organization and activities of the planning process and found them to be in conformance with the requirements of law and regulation; and

NOW, THEREFORE, BE IT RESOLVED that the Augusta Regional Transportation Study Policy Committee endorses the attached three-year Transportation Improvement Program for the period FY 2007 - 2009 in Georgia and in South Carolina; and

BE IT FURTHER RESOLVED that the Augusta Regional Transportation Study Policy Committee finds that the requirements of applicable law and regulation regarding urban transportation planning have been met and its Chairman is authorized to execute a joint endorsement to this effect with the Georgia Department of Transportation and the South Carolina Department of Transportation.

September 7, 2006

Ron Cross, Chairman

Augusta Regional Transportation Study

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Policy Committee

Date

II. INTRODUCTION

The Augusta Regional Transportation Study (ARTS) was established in response to transportation planning requirements established by the Federal Aid Highway Act of 1962. This Act required urbanized areas with populations of 50,000 or more persons to have a cooperative, comprehensive, and continuing transportation planning process in order to qualify for Federal funding for highway projects. Subsequent transportation legislation has continued this requirement and expanded it somewhat to include all surface transportation projects. The most recent federal transportation law affecting ARTS is the Safe, Accountable, Flexible Transportation Equity Act: A Legacy for Users (SAFETEA-LU), enacted on August 10, 2005.

The Transportation Improvement Program (TIP) is a staged, multi-year intermodal program of transportation projects consistent with the Augusta Regional Transportation Study (ARTS) area long range transportation plan. The TIP is the critical lonk between planning for trasportation needs and addressing those needs.

The ARTS TIP covers a three-year period for the Georgia portion of the study area and a five-year period for the South Carolina part. The TIP is updated each year with input from the general public, the ARTS committees and other stakeholders in the region. The TIP is adopted by the ARTS Policy Committee and then approved by the governors of Georgia and South Carolina. Projects in the ARTS TIP are then included in the Georgia and South Carolina State TIPs.

The ARTS TIP includes all transportation projects, or identified phases of a project within the study area, proposed for funding with federal highway and transit funds. The following information is included for each TIP project: description, estimated total cost, amount of federal funds allocated each program year, proposed sources of funding, and responsible implementing agencies. The TIP must be financially constrained for each program year. The TIP financial plan must demonstrate that the identified projects can be implemented using current and proposed revenue sources. In the ARTS TIP, projects are grouped by state (GA and SC) and by type of project (road, transit). The TIP also lists projects from the previous TIP that have been implemented, and identifies any significant delays in the implementation of major projects.

When projects are added to the TIP, they are prioritized based on area-wide needs. Project priorities result from the placement of the project in the long range plan, funding availability, and the scheduling requirements of the state and federal governments. A project is included in the TIP to reflect activities ranging from pre-construction activities to actual project construction scheduled within the scope of the TIP years. Whether a project is scheduled to be completed in one year or phased over several years, it must advance to the TIP in order to be eligible for funding. Georgia projects with phases beyond FY 2009 are carried over into Tier 2. Tier 2 projects are expected to be authorized in the period FY 2010 - 2012. By advancing to the TIP, a project completes what can be a long and difficult trip through the planning process. The remaining action to be taken is implementation. Bringing projects to this point is what makes the TIP such an important part of the transportation planning process.

III. CARRYOVER FUNDING

Where Carryover Funds come from:

Carryover funding describes two types of federal funds not obligated in the year appropriated. The first type of these funds results when a State is unable to fully access the annual distribution of funds due to a congressional budgetary restriction call of "obligation authority". Obligation authority restricts a state from spending total appropriated funds. Unobligated balances of appropriated funds may be utilized to fund projects in the following ways:

- 1. A State may choose to advance fund the construction authorization of a federal-aid project by temporarily funding the federal share with nonfederal funds. Multi-year Transportation Acts allow states to advance construct up to the contract authority provided in the Act. Advance construction is a method of "Pre-financing" the federal share of project costs. These costs are later converted to regular federal highway funds as Congress provides new appropriation and/or obligation authority.
- 2. A State can use carryover funds when obligation authority is redistributed from other states. Near the end of each federal fiscal year, the Department of Transportation, Federal Highway Administration redistributes obligation authority from states that return unused spending authority.
- 3. A State can use unobligated balances to fund a project if Congress appropriates additional obligation authority.

The second type of carryover funds results when a State does not fully obligate special federal-aid funding categories such as minimum guarantee, highway demonstration projects, and high priority projects. For these types of funding categories, Appropriations Acts provide obligation authority for each appropriated dollar.

How Carryover Funds are used:

The following describes how the STIP Financial Plan (SFP) is developed. The SFP is the spending plan for allocating transportation funding to state and local projects. It addresses a time period of three years, and, by law, is financially constrained by forecasted funding levels. Forecasted funding levels are based on the historical spending authority provided to the State in the last available year. These levels are adjusted to funding estimates provided in the current multi-year transportation bill. Added to the adjusted funding ceiling are the previously appropriated / allocated Federal funds (carryover) that are unexpended and available. Both types of carryover funds are assigned to projects. However, type 2 carryover funds are not used until all the current year obligation authority has been utilized. If the advanced construction method is used, type 1 carryover funds, a conversion project is set up in the STIP for the year that federal funds are going to be used to reimburse project costs.

How Carryover Funds are shown for fiscal constraint:

The Transportation Equity Act for the 21st Century (TEA-21) requires that the State Transportation Improvement Program (STIP)" ...include a project, or an identified phase of a project, only if full funding can reasonably be anticipated to be available". Since both types of carryover funds can be used to fund projects in a year different than the year funds were received, they are considered reasonably available and are added to the annual estimated appropriated funds for the period covered by the STIP.

The STIP financial plan fully documents the amount of carryover funds by year and category of funding, as well as, estimates of future revenues.

Lump Sum Funding

A portion of the STIP funding is set aside for seven groups of projects that do not affect the capacity of the roadway. Funds are set up in lump sum categories to undertake projects that are developed after the STIP is approved. These lump sums are listed in a number of funding types for each year for the Department's convenience in managing and accounting for the funding. Funds are drawn from these lump sums during the year and individual projects are programmed. The individual projects may include work at one or several locations for letting and accounting purposes. Listed below are these seven groups and information about them. Except for groups for preliminary engineering and rights of way protective buying, the total available funds are shown as construction for easy accounting but preliminary engineering and rights-of-way may be drawn from this amount when needed in that category.

Group: maintenance

Criteria: maintenance only

This group has six funding/work types: two are for bridge painting/maintenance and the other four are for roadway maintenance. Major types of work undertaken are: resurfacing, pavement rehabilitation, median work, impact attenuators, signing, fencing, pavement markings, landscaping, rest areas, walls, guardrail and shoulder work. Also included is preliminary engineering necessary to prepare plans and rights-of-way needed for work such as landslide repair, sewer hookups and erosion control.

Group: safety

Criteria: work qualifying for the High Hazard Safety Program

This group has four funding/work types: signal installation/upgrades, guardrail installation, sign installation, railroad protection devices, railroad crossing hazard elimination, roadway hazard elimination and special safety studies and programs.

Group: preliminary engineering

Criteria: planning, management systems and consultant design services

This group has two funding/work types: planning/management systems and consultant design services

Group: wetland mitigation

Criteria: site restoration for projects already under construction/complete and wetland banks

This group is a single item.

Group: roadway/interchange lighting

Criteria: lighting

This group is a single item.

Group: rights of way - protective buying and hardship acquisitions

Criteria: purchase of parcel(s) of rights of way (RW) for future projects that are in jeopardy of development and for hardship acquisition. Qualifying projects are those that have preliminary engineering (PE) underway or have a PE, RW or construction phase in the STIP. For counties that are not in conformance for air quality the only qualifying projects are those that have a RW phase in the STIP. This group is a single item.

Group: transportation enhancement

Criteria: projects qualifying for the Transportation Enhancement program (TEA).

TEA projects shown in the STIP will be funded on a first come first served basis. When a project is funded it is drawn down from the lump sum. When all funds are exhausted, no other projects can be funded until the next fiscal year, which begins on July 1.

This group is a single item.

IV. Certification of the Planning Process Statem	ent
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U.S. DEPARTMENT OF TRANSPORTATION

FEDERAL HIGHWAY ADMINISTRATION

Georgia Division
61 Forsyth Street, S.W., Suite 17T100
Atlanta, Georgia 30303
FEDERAL TRANSIT ADMINISTRATION

Region 4
61 Forsyth Street, S.W., Suite 17T50
Atlanta, Georgia 30303
October 15, 2004

IN REPLY REFER TO HIP-GA

Mr. George A. Patty
Executive Director
Augusta-Richmond County Planning Commission
525 Telfair Street
Augusta, GA 30901

RE: Augusta Regional Transportation Study Certification Review

Dear Mr. Patty:

The Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) have completed their certification review of the transportation planning process in the Augusta metropolitan area as required by 23 USC 134(i)(5) and 49 USC 5305(e). All metropolitan areas with a population over 200,000 must be certified at least every three years meeting the requirements of 23 CFR Part 450 Subpart C.

The 2004 review consisted of a desk review of the Augusta Regional Transportation Study (ARTS) planning products and a two-day site visit on August 18-19, 2004. The site visit included a public meeting on August 18th.

The Federal team commends ARTS and its planning partners for conducting an open, inclusive, and technically sound planning process. The enclosed report summarizes the findings, strengths, recommendations, and one corrective action that resulted from the review.

Based on our review the Federal team conditionally certifies the Augusta Regional Transportation Study until their 2030 Long Range Transportation Plan (LRTP) is complete. This conditional certification is based on the lack of a fiscally constrained LRTP as required by 23 CFR 450.322 (b) (11). Upon completion of the MPO's 2030 Long Range Plan, the Federal review team will make a determination as to the adequacy of measures to address the corrective action. Failure to address this corrective action may jeopardize future apportionment attributed to the MPO.

If you have any questions about the enclosed report and its findings, please contact Mr. Carlos Gonzalez, FHWA, at (404) 562-3639 or Mr. Tony Dittmeier, FTA, at (404) 562-3512.

Sincerely,

Robert M. Callan, P.E.

Division Administrator, Georgia Federal Highway Administration Hiram J. Walker

Regional Administrator, Region IV Federal Transit Administration

Enclosure

cc: Paul DeCamp, ARTS
Radney Simpson, GDOT
Brian Fulmer, SCDOT
Heyward Johnson, Augusta Public Transit
Sonya Bishop, Aiken County Transit
Max Azizi, FHWA - GA
Chetna Dixon, FHWA - SC
Tony Dittmeier, FTA
Matthew Fowler, GDOT
Tony Sack, GDOT

V. Public Involvement Process

- A. Public Involvement Policy
- **B.** Highlights of Public Involvement Schedule
- C. Public Comments

A. PUBLIC INVOLVEMENT POLICY

As part of the continuing efforts of the Augusta Regional Transportation Study (ARTS) to encourage citizen participation and facilitate public involvement, in June of 1993 the ARTS Policy Committee established the first ARTS Public Participation Policy. The adoption of this policy followed a 45-day review and comment period. Since the establishment of this policy, public involvement in the ARTS process has increased substantially. However, it can certainly benefit from additional effort.

As required by US 23 CFR 450, public involvement policies are to be revisited periodically, to evaluate their success. As a result of the ARTS certification review, it was discovered that the public involvement activities actually carried out by ARTS were not evident from the policy itself. ARTS was doing more than it was giving itself credit for doing. The new public involvement policy will attempt to describe ARTS activities in more detail.

In keeping with legislation and regulatory intent, the overall objective of the ARTS Public Involvement Policy is to provide a process that is proactive, provides complete information, timely public notice, full public access to key decisions, and opportunities for early and continuing involvement [23 CFR 450.212(a) and 450.316(b)(l)].

I. Meetings / Committees

A. Citizen Advisory Committee (CAC)

The cornerstone of the ARTS Public Involvement Policy will remain the CAC. The committee was reorganized in 1994, has adopted bylaws and is evolving into a group that can voice concerns or opinions and know that they will be taken seriously. The CAC has regularly scheduled meetings on a monthly basis and its chair is a designated voting member of the Technical Coordinating Committee (TCC) and a non-voting member of the Policy Committee.

The CAC has been evolving and growing since its establishment. The group has increased its involvement beginning FY 1996. They assigned certain geographic areas to each member. It is that member's responsibility to get involved in community groups and activities in their area, such that they can share information, and provide feedback to the entire group about transportation issues in their area.

B. Other ARTS Committees

All meetings of the ARTS Committees shall be open to the public. Agendas will be mailed at least seven days in advance to all members as well as an "interested citizens" list maintained by the Augusta Richmond County Planning Commission. Notice of the meetings and agendas will also be mailed to area media. The media list will be representative of all parts of the area including minority focused outlets.

II. Document Review and Amendment

A. Major transportation documents (examples: Transportation Improvement Program (TIP), the Long Range Plan (LRP), Major Investment Studies (MIS), Americans with Disabilities Act (ADA) Plan updates, and others as needed) shall be prepared in accordance with the following procedures:

- (1) Draft versions of documents are prepared by staff with input from the CAC, other interested citizens, and input from other meetings (i.e. city neighborhood planning meetings, comprehensive plan update meetings, South Carolina subcommittee, etc.)
- (2) Draft documents are reviewed by the CAC, TCC, and Policy Committee and other agencies as required.
- (3) Notice of a 30-day public review period will be posted in public places throughout the ARTS area (see Appendix for locations). The public review period will be advertised in advance in all major media. Letters will also be sent to all ARTS committees, social service agencies, and interested citizens announcing the review period.
- (4) Copies and summaries of draft documents will be available for public review in planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations).
- (5) A public meeting is to be held at the end of the 30-day review period. Notices of the public meeting will follow the procedure described in (3) above.
- (6) Following the close of the public comment period, staff will prepare the final document. Comments received by review agencies and public comments will be considered when preparing the final document. Significant comments will be presented to the Policy Committee.
- (7) Consideration of adoption of the final document will be placed on the agenda of the next scheduled ARTS Policy Committee following the close of the comment period.
- (8) Copies of final documents will be available for public review in planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations).
- B. After adoption of the major transportation document as described in (A) above, it may become necessary to amend the document prior to its next scheduled update. Amendments shall be prepared in accordance with the following procedures:
 - (1) If the proposed amendment involves the addition or deletion of a project or activity from the final document, the Policy Committee may approve the proposed amendment subject to a 15-day public review and comment period. If no significant comments are received, no further action by the Policy Committee is required. Significant comments will be presented to the Policy Committee for consideration. Results of the public comment period will be provided to the Committee.
 - (2) If the proposed amendment involves substantial change¹ to existing projects or activities from the final document, the Policy Committee may approve the proposed amendment subject to a 15-day public review and comment period. If no significant comments are received, no further action by the Policy Committee is required. Significant comments will be presented to the Policy Committee for consideration. Results of the public comment period will be provided to the Committee.
 - (3) During the 15-day public review and comment period, copies of amendments will be available in planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations). Amendments needed solely to correct administrative errors in existing projects or activities, such as typographic errors or mistakes in project descriptions, do not require a public review period.

¹A substantial change is defined as a change in scope or purpose of an activity. It also includes increases or decreases in funding levels or shifts in timing of a project.

III. Other Activities

- A. Representatives of public interest groups may be added as advisory non-voting members of the TCC by request. Such members would be allowed to make presentations to the TCC, upon request.
- B. Staff members will continue to take advantage of all opportunities to bring the ARTS planning process to the attention of the general public. A brochure describing the process will be distributed throughout the community. Interviews with media and articles in the local press will be encouraged. Speaking to civic groups, and neighborhood groups will be encouraged as well.

IV. Public Involvement Policy Review Procedure

An important part of the Public Involvement Policy (PIP) is the periodic review and adjustment of public involvement techniques and activities. Periodic evaluation will help assess the effectiveness of public participation techniques, generate ideas for proactive change to the PIP, and assure participation that is satisfying to the public and advances transportation planning in the ARTS area.

The PIP review procedure for the ARTS is fairly straightforward. Following a transportation related public meeting or hearing, ARTS participants hold a brainstorming session to discuss the effectiveness of public participation. Effectiveness is measured by the number of people attending the meeting or hearing. Brainstorming participants include, as appropriate, representatives of the Augusta-Richmond County Planning Commission, Aiken County Planning and Development Department, Augusta Public Transit, Aiken County Transit, South Carolina DOT and Georgia DOT.

There are three (3) steps in the brainstorming session. The first step in the process involves reviewing all aspects of the meeting, including the location, time and day of the meeting, the meeting format, public notification measures employed, and any handouts and maps used during the meeting. This review is designed to elicit feedback from participants. The second step in the review process involves generating ideas about ways to change or improve any aspect of future meetings. Every idea is considered without comment or evaluation in order to obtain as many suggestions as possible. The third and final step in the process is to build a consensus about which changes to make to the public involvement procedures and techniques. All of the ideas are discussed and a consensus reached on how and when to implement the changes. The objective is to make changes that result in increased attendance at public meetings and more meaningful public comments.

V. Amendment to the ARTS Public Involvement Policy

- A. Proposed amendments to the policy will be reviewed by all ARTS committees. Approval of amendments by the Policy Committee is subject to a 45-day public comment period. If no significant comments are received, no further action by the Policy Committee is required. Significant comments will be presented to the Policy Committee for consideration. Results of the comment period will be provided to the Committee.
- B. The appendix to the Public Involvement Policy (PIP) contains supplemental information related to the PIP process, such as the locations where ARTS planning documents are available for public review. The appendix may need to be updated or modified from time to time. Unlike an amendment to the text of the PIP, updating the appendix shall not require review by all ARTS committees, approval by the Policy Committee, or a public comment

period. ARTS Committees will be notified of all changes and provided copies of the revised appendix. The revised appendix will also be sent to planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations).

APPROVED

Larry E. Sconyers	October 22, 1998
Larry E. Sconyers, Chairman	Date
ARTS Policy Committee	

Editorial changes made June 9, 2003.

APPENDIX TO ARTS PUBLIC INVOLVEMENT POLICY PUBLIC NOTICE OF MEETINGS & 30-DAY REVIEW PERIOD FOR ARTS DOCUMENTS

LOCATIONS FOR POSTING DISPLAY NOTICE

- 1. Augusta-Richmond County Planning Commission -525 Telfair Street, Augusta, GA
- 2. Aiken County Planning & Development Department -1680 Richland Avenue West -Suite 130, Aiken, SC
- 3. Columbia Co. Planning Department -Evans Government Complex -630 Ronald Reagan Drive Bldg. A, Evans, GA
- 4. City of Aiken Planning Department -214 Park Avenue SW, Aiken SC
- 5. North Augusta Planning Department -400 East Buena Vista Avenue, North Augusta, SC
- 6. Augusta Public Works & Engineering Department -1516 Marvin Griffin Road, Augusta, GA
- 7. Columbia County Engineering Services Department -630 Ronald Reagan Drive Bldg. A, Evans, GA
- 8. North Augusta Public Works Department -400 East Buena Vista Avenue, North Augusta, SC
- 9. City of Aiken Public Works I Engineering -214 Park Avenue SW, Aiken SC
- 10. Aiken County Engineering -828 Richland Avenue West, Aiken, SC
- 11. Traffic Engineers: City of Augusta -328 Riverfront Dr, Augusta; City of North Augusta -400 East Buena Vista Ave, North Augusta, SC; Columbia Co. Traffic Engineer -30 Ronald Reagan Drive Bldg. A, Evans, GA
- 12. Burnettown Town Hall- 3144 Augusta Road, Burnettown, SC
- 13. GA DOT Area Engineer's Office -Frontage Road
- 14. SC DOT Area Engineer -1750 Park Avenue East, Aiken, SC
- 15. Grovetown City Hall
- 16. Fort Gordon Attn: Linda Orne, Woodworth Library, Bldg. 33500, Rice Road, Fort Gordon, GA
- 17. Augusta Public Transit -1535 Fenwick Street, Augusta, GA

DOCUMENT LOCATIONS (DRAFT & FINAL)

- 1. Planning Offices (Augusta, North Augusta, Aiken, Columbia County)
- 2. Public Libraries (Augusta, North Augusta, Aiken, Columbia County)
- 3. Burnettown Town Hall- 3144 Augusta Road, Burnettown, SC
- 4. Grovetown City Hall
- 5. GA DOT Area Engineer's Office -Frontage Road
- 6. SC DOT Area Engineer -1750 Park Avenue East, Aiken, SC
- 7. Fort Gordon
- 8. Augusta Public Transit

B. HIGHLIGHTS OF PUBLIC INVOLVEMENT SCHEDULE CALENDAR YEAR 2006

May 5	TIP meeting with DOT and ARTS officials to review funding levels
May 10	Draft South Carolina portion of the TIP Recommended for Approval by CAC & TCC.
May 17	Begin thirty day public review and comment period on South Carolina portion of TIP.
May 18	Published "TIP Public Review and Comment Period" Notice (for the South Carolina portion only) in Aiken Standard, North Augusta Star and Augusta Chronicle, Augusta Focus; Spirit; and Hola Augusta and posted on the Augusta-Richmond County Planning Commission website.
June 14	Final South Carolina portion of the TIP Approved by Policy Committee
June 14	Draft Georgia portion of the TIP Recommended for Approval by CAC & TCC.
June 14	Final South Carolina portion and Draft Georgia portion of the TIP Recommended for Approval by CAC & TCC. Final South Carolina portion Draft Georgia portion of the TIP Approved by Policy Committee
June 17	Published "TIP Public Information Meeting" (for South Carolina portion only) Notice in Aiken Standard, North Augusta Star and Augusta Chronicle, and posted on the Augusta-Richmond County Planning Commission website.
June 17, 19, & 22	Published "TIP Public Review and Comment Period" Notice (for the Georgia portion only) in Aiken Standard, North Augusta Star and Augusta Chronicle, Augusta Focus; Spirit; and Hola Augusta and posted on the Augusta-Richmond County Planning Commission website.
June 19	Begin thirty day public review and comment period on Georgia portion of TIP.
J une 21	Held Public Information Meeting on the TIP at the Aiken Co. Planning & Development Department in Aiken County
June 23	End of 30-Day Comment Period for South Carolina portion of Draft TIP
July 11	Published "TIP Public Information Meetings" notice (for Georgia portion only) in Aiken Standard, North Augusta Star and Augusta Chronicle, Augusta Focus; Spirit; and Hola Augusta and posted on the Augusta-Richmond County Planning Commission website.

July 13	Published "TIP Public Information Meetings" notice (for Georgia portion only) in the Augusta Chronicle;
	Held Public Information Meeting on the TIP at the Evans Government Complex in Columbia County
July 21	End thirty day public review and comment period.
July 24	Published revised "TIP Public Information Meeting" notice (for Georgia portion only) in Augusta Chronicle.
July 25	Held Public Information Meeting on the TIP at the Municipal Building in Augusta.
August 9	Final Georgia portion of the TIP Recommended for Approval by CAC & TCC
September 7	Final Georgia portion of the TIP Approved by Policy Committee
September	Distributed Final TIP to participating agencies

NEWSPAPERS ARTICLES DURING FISCAL YEAR 2006

July 4, 2005	Augusta Chronicle – "River Watch Parkway Extension forces owners out"
July 26, 2005	Augusta Chronicle - "Traffic volume expected to rise"
August 9, 2005	Augusta Chronicle – "Road Construction - Aiken Council decides priorities"
August 11, 2005	Augusta Chronicle - "Parham residents relish new road"; "Bush puts
	signature on highway measure"; "Millions to Georgia
August 24, 2005	Augusta Chronicle – "Creek to get bigger bridge"
September 14, 2005	Augusta Chronicle - "Palmetto Parkway - Road will clear out willing
	residents"
September 15, 2005	Augusta Chronicle - "Gibbs Road - Work will solve issues of safety"
October 4, 2005	Augusta Chronicle – "Greenery planned on 3 medians"
October 5, 2005	Augusta Chronicle - "River Watch Parkway - Speed, curves contribute to
	fatal wrecks"
October 17, 2005	Augusta Chronicle - "Butt Bridge project to end controversy"
October 18, 2005	Augusta Chronicle – "Roadwork to address traffic flow"

October 19, 2005	Augusta Chronicle - "State notices tardy road work"; "Median wrecks
	support for Windsor Spring plan"
October 21, 2005	Augusta Chronicle - "Interstate 20-Bobby Jones Expressway - Road work
	might be done earlier"
October 27, 2005	Augusta Chronicle - "Country sees tax boon in transit"
October 29, 2005	Augusta Chronicle - "Highway is headed in 'right direction'"
November 7, 2005	Augusta Chronicle - "State transportation agency pays \$250 million to private companies"
November 10, 2005	Augusta Chronicle – "DOT is set to submit parkway proposal"
November 11, 2005	Augusta Chronicle – "Buses might stop at office" and DOT is set to sbmit
	parkway proposal"
November 18, 2005	Augusta Chronicle – "Signals will change to improve traffic flow"
December 8, 2005	Augusta Chronicle - "Augusta plans to test bus route"
December 9, 2005	Augusta Chronicle – "System to keep tabs on bus"
December 13, 2005	Augusta Chronicle - "Secondary roads have proven lethal"
January 4, 2006	Augusta Chronicle - "Bill would keep tardy crews out of road work"
January 5, 2006	Augusta Chronicle – "I-20 pacing to affect traffic"
January 14, 2006	Augusta Chronicle - "Notice of Public Hearing Best Friend Express Transit
	Service"
January 23, 2006	Augusta Chronicle – "Road work bill is introduced"
March 30, 2006	Augusta Chronicle – "Notice of Intent – APT to continue to charter service"
May 4, 2006	Augusta Chronicle - "Asphalt costs pave way for changes in contract"
April 1, 2006	Augusta Chronicle - "Council plans changes for Best Friend Express" and
	"Gas tax puts brakes on road bill"
April 12, 2006	Augusta Chronicle – "Columbia County weighs plans on outdoor burning"
April 21, 2006	Augusta Chronicle – "Archaeologists uncover past on South Carolina farm"
April 22, 2006	Augusta Chronicle - "Washington Road - Stretch will get wider"
May 23, 2006	Augusta Chronicle - "Safety-fix costs slowing bike path"
June 1, 2006	Augusta Chronicle - "Railing against transportation projects"
June 10, 2006	Augusta Chronicle – "Fury's Ferry Road – Work is in Final Stages"
June 14, 2006	Augusta Chronicle – "Weigh Station Waits for Ok"

C. ARTS FY 2007 - 2009 TRANSPORTATION IMPROVEMENT PROGRAM PUBLIC COMMENTS RECEIVED

Comment: The Bell South Telephone book contains road maps for the metro area. These maps contain road names for the roads in Richmond County, but have only county road numbers for Columbia County.

Response: Columbia County is checking with Bell South to see who provides this information and will hope to have it corrected for next year.

Comment: Requested a walking/biking trail to Springwood Drive for access to Eisenhower Park. This could be like access at beaches for pedestrians on to access the Augusta Canal. Will cars be able to go from Springwood Drive into Alexander Drive? If so, "Share the road" sign or a bike lane could go into Springwood Drive.

Response: Mr. Griffith with Augusta Richmond County checked with Roger Price, GDOT District Traffic Engineer. GDOT has not received a request for a cut into Riverwatch Parkway between Pleasant Home & Fury's Ferry Rd. Current plans concerning the improvements to Alexander Drive do not see a connection to Springwood Drive. Steve Cassell, Augusta Traffic Engineer, and Mr. Griffith met with a developer a few weeks ago concerning a proposed tie in of a new street into Alexander Drive. This request has been forwarded to Traffic Engineering Department to address these questions concerning Alexander Drive & Springwood Drive.

Comment: Fury's Ferry Road sidewalk between Prattwood and River Watch Parkway has a part of the sidewalk sinking in and does not appear to be the correct size as the others. At the intersection of River Watch and Furys Ferry Road, the last piece of the sidewalk is cracked and needs to be repaired. In the concrete median, there is a storm drain that is stopped up with dirt and has a fire ant nest. Water does not drain properly.

Comment: "Walk - don't walk" signals and crosswalk markings were at Stevens Creek Road and River Watch Parkway in 2002. After corresponding with numerous county and state officials, this request has been turned over to the local GA DOT Commissioner – Bill Kulhke.

Comment: There is a traffic issue on Stevens Creek at Dennis Road. Dennis Road at Stevens Creek Road is a very narrow road between Hunter's Ridge and West Hill subdivision. On Dennis road there is a Historical Register home called the Dennis House. A traffic signal and road widening would benefit the new neighborhood and help avoid cut through traffic for West Hills.

Comment: Walton Way Extension and I-20 interchange for I-520 exit and entrance Ramps need sound barrier walls.

Comment: River Watch Parkway from Stevens Creek Road to 15th Street needs lights and a concrete median now isntead of Long Range.

Response: The plans are almost complete but the issue is lack of funds. GDOT should be in a position to let this project fairly quickly should additional funds become available.

VI. Georgia Transportation Improvement Program: FY 2007 - 2009

- A. Index
- **B.** Project Pages
- C. Lump Sum Projects
- D. Total Expected Highway Funds & Financial Plan
- E. Public Transportation
- F. Projects Authorized or Under Construction

Comment: Augusta Canal National Heritage Area should have a sign on I-20. There are only 27 Heritage areas in the nation. We have the only one in Georgia.

Comment: Property along Kelly Branch, that crosses Furys Ferry Road between Prattwood Drive and Twin Lakes Drive has silt built up along Kelly Branch is a free flowing dam. The Pratt's pond has silt in it as well as the Duffie-Stebbins pond. Columbia County has been trying to help solve the silt problem but has not been able to fix this.

Response: Columbia Coubnty stated there is no money set aside at this time but it is considered High Rated. They have a file on Brookfield back to 1996. The Bond Issue for Capital improvements of \$40 million with \$6-7 million for drainage should be supported by residents.

Comment: Request TEA funds for an off the road walking/biking trail to connect Stevens Creek Road to Gun Club Road where there is a sewer line to the Georgia Welcome Center. The Canal Authority needs TEA funds to complete a bridge over the canal and a board walk trail from The Village at Riverwatch near I-20 which will have a biking/walking bridge over Warren Lake to Eisenhower Park. This will benefit many neighborhoods in Richmond and Columbia counties.

Comment: Add directional signs on River Watch Parkway to indicate Atlanta first left, Columbia second left.

Comment: Build more facilities to benefit families at Eisenhower Park. Add entrance points to the Augusta Canal tow path, such as the head gates, Welcome Center, Village at Riverwatch, Eisenhower Park, Julian Smith / Lake Olmstead Park, and Enterprise Mill.

Comment: TEA funds for an off the road walking/biking trail to connect Skinner Mill Road and Berckman Road by using land adjacent to Crane Creek and Raes' Creek as suggested many years ago in bike trail studies. The Augusta Canal Heritage area has close to 300 acres that could also be reached through this trail.

Comment: Phone calls and letters received from the general public requested sidewalk improvements on Washington Road and wheelchair ramps at all bus stops, especially along Wrighsboro Road and Washington Road.

A. Index

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

INDEX OF PROJECTS

PAGE	1	1	2	3	1	1	4	5	9	7	8	6	6	6	10	11	12	13	14	15	7-	16	17	18	19		20		21	22	23	24	25
FY CST	2007 - 2009	2007 - 2009	2002	Long Range	2007 - 7005	2007 - 7005	2002	2007	2002	6007	5000	Long Range	Long Range	Long Range	2010	Long Range	Long Range	Long Range	2010	2007 - 2009	0000	2007 - 2009	Long Range	Long Range	2010		Long Range		2011	Long Range	2007	2002	Long Range
DESCRIPTION	Repairs and Maintenance	Painting	Interchange upgrades on I-20 @ SR47 & SR388	Widen bridge shoulders at Savannah River	Repairs and Maintenance	Roadway Lighting	Reconstruct I-20 and I-520 Interchange and approaches	Widen to six lanes from Belair Road to Riverwatch Parkway	Widen to 6 lanes fro CR 383 / Belair Road to east of CR 601 / Wheeler Rd	Construction of median barrier on US 78 from US 25 to Walton Way.	Widen from US1/SR4 to Gordon Highway. Includes bridges.	Construct Regional TCC	I-20 Communications / Surveillance	CCT, CMS & Electronics	Reconstruct / rehabilitate bridge at Windsor Spring Rd & NS Railroad	Widen bridge over Euchee Creek	Widen bridge over railroad.	Construct bridge over CSX Railroad.	Construct bridge over Spirit Creek	Safety; R & M; bridge painting; signals; Plan Mgmt; FA Maint;	wengin minganon, itw i buy, est. ingint., Op mip., est ingint	TEA Enhancement Projects	Widen to 4 thru lanes just west of Crawford Creek to CR 223.	Construct raised median from Flowing Wells Road to Belair Road	Widen to 4 thru lanes with turn lanes as needed, from Old Evans Road to	Baston Rd. Extend from Old Evans on new alignment to Washington Road.	Widen to 4 thru lanes with turn lanes as needed, from Jimmie Dyess	Parkway to I-520 SB Ramp.	Widen to 4 thru lanes with turn lanes as needed from Washington Rd to I-20.	Widen to 4 thru lanes with turn lanes as needed from SR 104 to Fury's Ferry Road (includes North Belair Road realignment on new location).	Extend William Few Parkway from Washington Road to Hardy McManus Rd.	Widen to 4 lanes with turn lanes at median openings from Washington Road to Riverwatch Parkway.	Construct median barrier from I-20 to Jones Street
PROJECT TITLE	Lump	Bridge	I-20 Upgrades	Interstate 20	Lump	Lump	Bobby Jones Expressway	Interstate 20	I-20	Gordon Highway	Bobby Jones Expressway	ATMS			Windsor Spring Rd @ NS Railroad	SR 223 @ Euchee Creek	North Leg at CSX	North Belair Road @ CSX	Windsor Spring @ Spirit Creek	Lump		TEA Enhancement	SR 232	SR 104	Old Petersburg Road		Wrightsboro Road		Flowing Wells Road	North Belair Road	William Few Parkway	Alexander Drive	Riverwatch Parkway
FUNDING	LO10	LO10	LO10	LO10	LO50	LO50	GRVA	GRVA	GRVA	LO50	LO50	LO50			L1C0	L1C0	L1C0	L1C0	L1C0	LS30/L230	1 930	L230	L230	L230	L230/L240		L230		L230	L230	L230	L230	L230
HI#	Lump Sum	Lump Sum	99/0000	210327	Lump Sum	Lump Sum	210450	210570	0008219	222710	210700	227810	227805	227800	245325	232306	250570	245205	250615	Lump Sum	, i	Lump Sum	231440	231710	250470	25R470	250510		250600	245200	250620	0001794	232020

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

INDEX OF PROJECTS

HI4	FUNDING	PROJECT TITLE	DESCRIPTION	FY CST	PAGE
0006431	L230	SR 56 / Mike Padgett Hwy	Widen from Old Waynesboro Road to Bennock Mill Road	2010	26
220680	LY10	15th Street (SR 4)	Widen SR 4 to 4 and 6 lanes with turn lanes as needed from Milledgeville Road to Government Street.	Long Range	27
262080	LY10	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed, from Cumberland Drive / CR 515 to CR 383 Belair Road.	Long Range	28
221805	L240	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed, from south of CR 515 to south of CR 80.	Long Range	29
221790	L240	Gordon Highway (US 278/78, SR 10)	Widen to 4 thru lanes with turn lanes as needed from SR 223 to four-lane in Harlem	Long Range	30
250610	L240	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from Willis Foreman Rd to Tobacco Road.	2010	31
245320	Q24	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from SR 88 to Willis Foreman	2010	32
6699000	Earmark	Noise Barrier	Construct noise barrier from I-20 west of SR 383 in Columbia County	2007	33
Lump Sum	LS50/LS40	Lump	Railroad protection; Rail hazard elimination	2007 - 2009	34
262750	<i>L</i> 69	St. Sebastian / Greene Street	Modifications and additions to streets, railroad, and related improvements	2007	35
26U750	528	Extension	in the vicinity of the grade crossing of the CSX Railroad and 15th St.		
26Y750	368				
Lump Sums	A94	DNR Rec. Trails	Recreation trails; consulting services; contract cst mgmt; misc	2007 - 2009	36
	Local	Local Funds	Various transportation and enhancement activity projects	2007 - 2009	37
	Other	RR Relocation Projects	Relocate NS Mainline RR through downtown & North Augusta Riverfront;	Long Range	38
			construct turnout at CSX yard to allow access to former GA RR		
		Summary		2007 - 2009	39

B. Project Pages

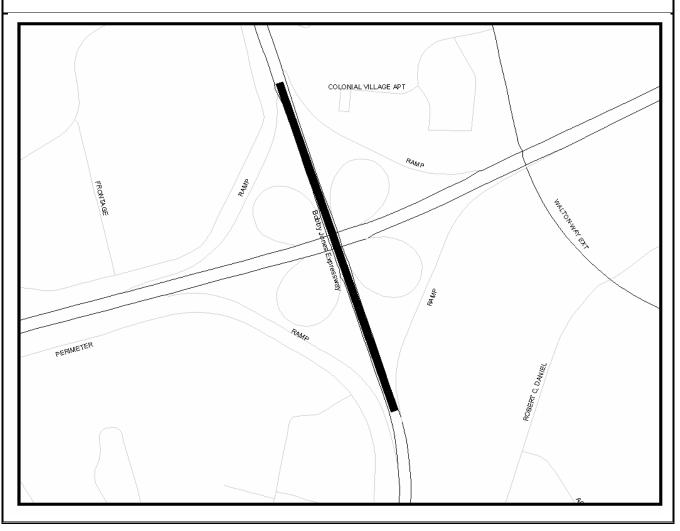
PROJECT DESCRIPTION:		MENT PROJECTS		CST. YEAR:	FY 2007 - 2009
CAPETY IMPROVEMENTS LIGHT	LUMP SUM RESURFACING	, MAINTENANCE, OR		P.I. NOS:	
SAFETY IMPROVEMENTS USIN	IG VARIOUS FUNDS.				
				TIP #:	NHS LUMP SUMS
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT#	N/A
COMMENTS / REMARKS:	L010 (R & M) - FY 07 - \$153,00	00; FY 08 - \$305,000; FY	09 - \$1,525,000	L050 (R & M) - \$31,000 e	each year
	L010 (R & M) - FY 07 -\$153,00	00; FY 08 - \$153,000; FY 0	9 - \$153,000		
	L050 (Rdwy Lighting) - FY 07 -	- \$31,000; FY 08 - \$153,00	0; FY 09 - \$915,000		
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
LUMPS (000'S)	Federal/State	\$368	\$642	\$2,624	\$3,63
PROJECT COST (000'S)		\$368	\$642	\$2,624	\$3,63
FEDERAL COST (000'S)		\$325	\$559	\$3,509	\$4,39
STATE COST (000'S)		\$43	\$83	\$494	\$62
LOCAL COST (000'S)		\$0	\$0	\$0	\$
DOT DISTRICT: 2	CONGRESSIONAL DIST:		9th & 12th	RDC:	CSR
FUNDING FOR PI#1 L010	FUNDING FOR PI#2	L050 PROJECT LOCATI		FUNDING FOR PI#3	

1

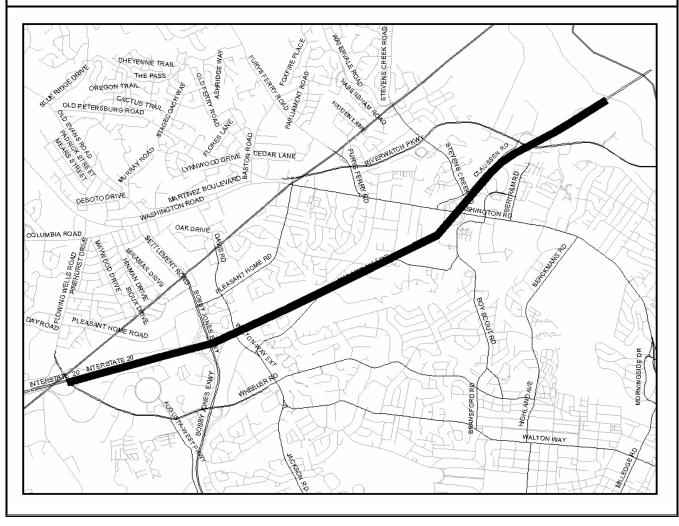
PROJECT NAME: I-20 UPGRAI	DES @ SR 47 & SR 388			CST. YEAR:	FY 2007
PROJECT DESCRIPTION:	INTERCHANGE UPGRADE	S ON I-20 AT SR 47 ANI	O SR 388.	P.I. NOS:	0000766
				TIP #:	NHS LUMP SUMS
LENGTH (MI):				COUNTY:	COLUMBIA
	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):	(1999) N/A			(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT#	N/A
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Authorized				
CONSTRUCTION (000'S)	Federal/State	\$1,487			\$1,48
PROJECT COST (000'S)		\$1,487	\$0	\$0	\$1,48
FEDERAL COST (000'S)		\$1,338	\$0	\$0	\$1,33
STATE COST (000'S)		\$149	\$0	\$0	\$14
LOCAL COST (000'S)		\$0	\$0	\$0	\$
DOT DISTRICT: 2	CONGRESSIONAL DIST:	.,,	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 L010	FUNDING FOR PI#2			FUNDING FOR PI#3	
	•	PROJECT LOCAT	TION		
Ray Owners Rd	Corumbia Laurie Dr Guisville Rd	derson Rd	Baker Rd		oxson Dr. Herefold Farm Rd
Wrightsboro Ro Applying Haytem Rd	20 P.		ON PARTY ROLL FOR	Chamblin Rd	000766 Autumn Tel

DO LECT DESCRIPTION.	GE @ SAVANNAH RIVER				LONG RANGE
PROJECT DESCRIPTION:	WIDEN BRIDGE SHOULI	DERS @ SAVANNAH RIVI	ER.	P.I. NOS:	210327
				TIP #:	IM-2
					RICHMOND
LENGTH (MI): 0.50	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	48,150	(2025)	109,294
LOCAL RD. #	ST./U.S.#	I 20 / SR 402	10,130		IM-20-2(117)
COMMENTS / REMARKS:		ng I-20 from the Savannah R	in the LIC 25 Countries		1141-20-2(117)
OMMENIS / REMARKS:	equally by Georgia and Sou		ever to US 25. Construc	tion costs to be snared	
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	
FEDERAL COST (000'S)	1	\$0	\$0	\$0	
STATE COST (000'S)	1	\$0	\$0		
LOCAL COST (000'S)	1	\$0	\$0		
DOT DISTRICT : 2	CONGRESSIONAL D			RDC:	CSR
FUNDING FOR PI#1 L010	FUNDING FOR PI#2		·	FUNDING FOR PI#3	
Tending Tok IIII Low	TOTOLINE	PROJECT LOCAT	ION	Tending Tokiina	
1	111111111111111111111111111111111111111				
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Since Constitution of the	B. I. O. I.			Salare Control of the	marketar

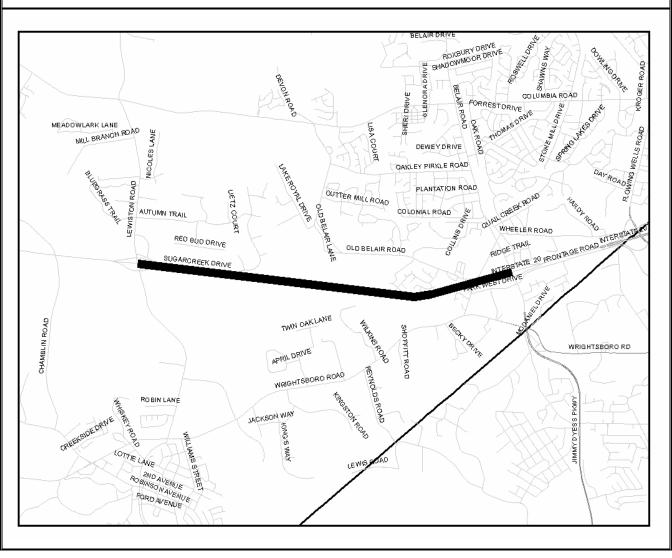
PROJECT NAME:	BOBBY JO	ONES EXPRESSWAY/ I-20	INTERCHANGE		CST. YEAR:	FY 2007
PROJECT DESCRIPTION	ON:	RECONSTRUCT I-20 / I	-520 INTERCHANGE, INC	LUDING	P.I. NOS:	210450
MODIFICATION OF EX	ISTING I-52	20/WHEELER RD INTERCI	HANGE, AND CONSTRUC	ΤA		
GRADE SEPARATION	AT BOBBY	JONES EXPRESSWAY / SO	COTT NIXON MEMORIAL	BLVD.	TIP #:	NHS-2
					COUNTY:	RICHMOND
LENGTH (MI):	1.90	# OF LANES-EXISTIN	G:	N/A	PLANNED:	N/A
TRAFFIC VOLUMES (A	ADT):	-	(1999)	77,836	(2020)	106,800
LOCAL RD. #		ST./U.S.#	I-520, SR 415		PROJECT #	NH-IM-520-1(15)
COMMENTS / REMAR	KS:	GRVA - \$85,673,000			1	
		GARB - \$57,372,000				
		UAKD - \$57,572,000				
		GARD - \$57,572,000				
PROJECT PHASE		\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PROJECT PHASE PRELIMINARY ENGR.	(000'S)	. , ,	FY 2007	FY 2008	FY 2009	TOTAL
	` ′	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR.	S)	\$ SOURCE Authorized	FY 2007	FY 2008	FY 2009	**TOTAL*** \$143,048
PRELIMINARY ENGR. RIGHT-OF-WAY (000')	S) 'S)	\$ SOURCE Authorized Authorized		FY 2008		\$143,048
PRELIMINARY ENGR. RIGHT-OF-WAY (000'S CONSTRUCTION (000	S) 'S) S)	\$ SOURCE Authorized Authorized	\$143,048		\$0	\$143,048
PRELIMINARY ENGR. RIGHT-OF-WAY (000'S CONSTRUCTION (000 PROJECT COST (000'S	S) 'S) S)	\$ SOURCE Authorized Authorized	\$143,048 \$143,048	\$0	\$0	\$143,048 \$143,048 \$0
PRELIMINARY ENGR. RIGHT-OF-WAY (000'S CONSTRUCTION (000'S PROJECT COST (000'S FEDERAL COST (000'S	S) 'S) S)	\$ SOURCE Authorized Authorized	\$143,048 \$143,048 \$0	\$0 \$0	\$0 \$0	\$143,048 \$143,048 \$0 \$143,048
PRELIMINARY ENGR. RIGHT-OF-WAY (000'S CONSTRUCTION (000'S PROJECT COST (000'S FEDERAL COST (000'S)	S) 'S) S)	\$ SOURCE Authorized Authorized	\$143,048 \$143,048 \$0 \$143,048 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$143,048 \$143,048 \$0 \$143,048



PROJECT NAME:	I-20				CST. YEAR:	FY 2007
PROJECT DESCRIPT	TION:	WIDEN TO SIX LANES F	ROM EAST OF CR 842	/ WARREN ROAD	P.I. NOS:	210570
TO WEST OF THE A	AUGUSTA CAN	IAL.				
					TIP #:	NHS-6
					COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	6.10	# OF LANES-EXISTING:		4	PLANNED:	6
TRAFFIC VOLUMES	S (ADT):		(1999)	48,150 - 64,660	(2025)	86,780 - 109,211
LOCAL RD. #		ST./U.S.#	I 20 / SR 402		PROJECT #	NH-IM-20-2(145)
COMMENTS / REMA	RKS:	(SB = State Bonding)				
PROJECT PHASE		\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENG	R. (000'S)	Authorized				
RIGHT-OF-WAY (00	0'S)	None				
CONSTRUCTION (0	00'S)	Federal/State	\$30,834		\$0	\$30,834
PROJECT COST (00)	0'S)		\$30,834	\$0	\$0	\$30,834
FEDERAL COST (00	00'S)		\$0	\$0	\$0	\$0
STATE COST (000'S))		\$30,834	\$0	\$0	\$30,834
LOCAL COST (000'S	")		\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL D	IST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#	1 GRVA	FUNDING FOR PI#2			FUNDING FOR PI#3	



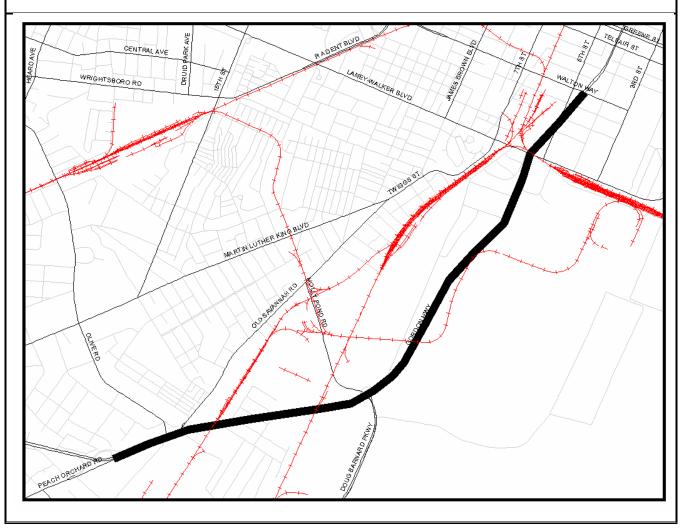
PROJECT NAME: I-20				CST. YEAR:	FY 2007
PROJECT DESCRIPTION:	WIDEN TO SIX LAN	ES FROM CR 383 / BELAIR F	ROAD TO EAST OF	P.I. NOS:	0008219
CR 601 / WHEELER ROAD.					
				TIP #:	NHS-8
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI): 6	6.10 # OF LANES-EXIST	ING:	4	PLANNED:	6
TRAFFIC VOLUMES (ADT):		(1999)	48,150 - 64,660	(2025)	86,780 - 109,211
LOCAL RD. #	ST./U.S.#	I 20 / SR 402		PROJECT #	
COMMENTS / REMARKS:	(SB = State Bonding)				
	GRVA - \$5,266,000				
	GARB - \$10,704,000				
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S	S) Authorized				
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	State	\$15,970			\$15,970
PROJECT COST (000'S)		\$15,970	\$0	\$0	\$15,970
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0
STATE COST (000'S)		\$15,970	\$0	\$0	\$15,970
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT :	2 CONGRESSIONA	AL DIST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 GRV	A FUNDING FOR PI#	2 GARB		FUNDING FOR PI#3	



PROJECT NAME:	GORDON HI	GHWAY / US 78		CST. YEAR:	FY 2009	
PROJECT DESCRIPTION: CONSTRUCTION OF MEDIAN BARRIER ON					P.I. NOS:	222710
US 78 FROM US 25 TO	US 78 FROM US 25 TO WALTON WAY.					
					TIP #:	NHS-7
					COUNTY:	RICHMOND
LENGTH (MI):	3.50	# OF LANES-EX	XISTING:	6	PLANNED:	6
TRAFFIC VOLUMES (ADT): (1999)		(1999)	34,507 - 36,401	(2025)	46,580 - 58,505	
LOCAL RD. # ST./U.S.# US 25/278, SR 10/121				PROJECT#	NH-015-1(58)	
COMMENTS / REMA	RKS.				·	

COMMENTS / REMARKS:

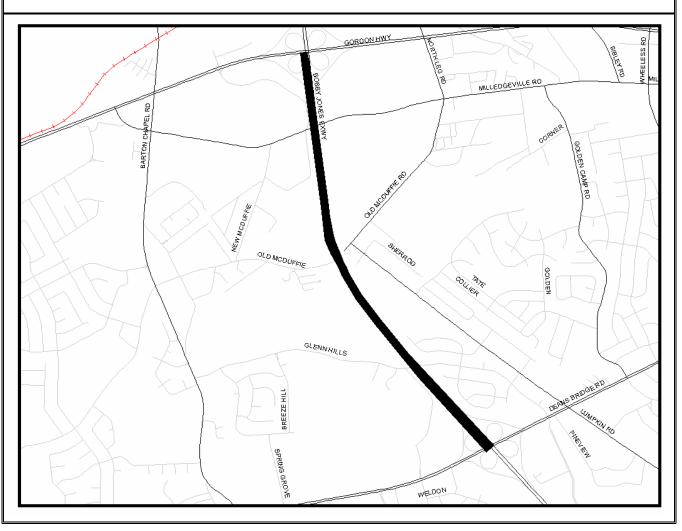
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized	\$960			\$960
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	Federal/State		\$0	\$4,250	\$4,250
PROJECT COST (000'S)		\$960	\$0	\$4,250	\$5,210
FEDERAL COST (000'S)		\$768	\$0	\$3,400	\$4,168
STATE COST (000'S)		\$192	\$0	\$850	\$1,042
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	12th	RDC:	CSR
FUNDING FOR PI#1 L050	FUNDING FOR PI#2			FUNDING FOR PI#3	



PROJECT NAME:	BOBBY JONE	CST. YEAR:	2009		
PROJECT DESCRIPTION: WIDEN BOBBY JONES EXPRESSWAY FROM US 1/ SR 4 TO					210700
GORDON HIGHWAY.	INCLUDES O				
		TIP #:	NHS-10		
				COUNTY:	RICHMOND
LENGTH (MI):	3.20	# OF LANES-EXISTING:	4	PLANNED:	6
TRAFFIC VOLUMES (ADT): (2000) 64,125			64,125	(2025)	93,244
LOCAL RD. # ST./U.S.#				PROJECT #	

COMMENTS / REMARKS:

PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/State				
RIGHT-OF-WAY (000'S)	Federal/State		\$167		\$167
CONSTRUCTION (000'S)	Federal/State			\$8,800	\$8,800
PROJECT COST (000's)		\$0	\$167	\$8,800	\$8,967
FEDERAL COST (000's)		\$0	\$134	\$0	\$134
STATE COST (000's)		\$0	\$33	\$8,800	\$8,833
LOCAL COST (000's)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST.		12th	RDC:	CSR
FUNDING FOR PI#1 L050	FUNDING FOR PI#2	GRVA		FUNDING FOR PI#3	



PROJECT NAME: ATMS			CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	AUGUSTA SLO SCAN / CN		P.I. NOS:	227800, 227810	
COMMUNICATIONS. SURVEILL	ANCE FROM SR 388 / COLU	MBIA COUNTY TO SC;			227805
EQUIPMENT FOR REGIONAL TO	XC.			TIP #:	NHS-9
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:	N/A	PLANNED:	N/A	
TRAFFIC VOLUMES (ADT):	(1999) N/A			(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	NH-00TS(53), (52), (51)
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	None				
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State			1	\$
PROJECT COST (000'S)		\$0	\$0		
FEDERAL COST (000'S)		\$0	\$0		
STATE COST (000'S)		\$0	\$0		
LOCAL COST (000'S)		\$0	\$0		
DOT DISTRICT: 2	CONGRESSIONAL DIST:		9th & 12th	RDC:	CSR
FUNDING FOR PI#1 LO50	FUNDING FOR PI#2	PROJECT LOCAT		FUNDING FOR PI#3	

		_			
	SPRING ROAD @ NS RAILROA				FY 2010
PROJECT DESCRIPTION:	RECONSTRUCT / REHABILI	HATE BRIDGE AT	WINDSOR	P.I. NOS:	245325
SPRING ROAD AND NORFOLK -	SOUTHERN RAILROAD.				
					BRM-1
	T				RICHMOND
LENGTH (MI): 0.21	# OF LANES-EXISTING:		N/A		N/A
TRAFFIC VOLUMES (ADT):		1999)		<u> </u>	12,562
LOCAL RD. # CR 65	ST./U.S.#				BHSLB-1105(5)
PROJECT PHASE	The ARTS Bike Plan recomme \$SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
		F1 2007	F 1 2008	F 1 2009	IOIAL
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S)	Authorized None				
CONSTRUCTION (000'S)	+				
	Federal/State	40	do.	40	
PROJECT COST (000'S)		\$0	\$0	\$0	
FEDERAL COST (000'S)	1	\$0	\$0	\$0	
STATE COST (000'S)	1	\$0	\$0	\$0	
LOCAL COST (000'S)	a a van e e e e e e e e e e e e e e e e e e e	\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL DIST	:	12th	RDC:	CSR
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2	PROJECT LOC		FUNDING FOR PI#3	
	Reinder Reinder		45325 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Carried Bounds Asuce	THISTANDO BB
Lamar	Re Mile	P Both areville	` \	/2	

OJECT NAME: SR 223 @ EU	JCHEE CREEK				LONG RANGE
OJECT DESCRIPTION:	WIDEN BRIDGE OVER EUCI	HEE CREEK.		P.I. NOS:	232306
					BRM-6
	1				COLUMBIA
NGTH (MI):	# OF LANES-EXISTING:		N/A		N/A
AFFIC VOLUMES (ADT):	T	999)		(2025)	
CAL RD. # CR 65	ST./U.S.#			PROJECT #	
MMENTS / REMARKS:					
		11		<u> </u>	
ROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
ELIMINARY ENGR. (000'S)	Authorized	ф100			Φ.
SHT-OF-WAY (000'S)	Federal/State	\$102			\$
NSTRUCTION (000'S)	Federal/State	\$103	ėα	40	ф
DEPAL COST (000'S)	+	\$102 \$82	\$0 \$0	\$0	\$
DERAL COST (000'S) ATE COST (000'S)	+	\$82 \$20	\$0	\$0	
CAL COST (000'S)	+	\$20 \$0	\$0	\$0	
T DISTRICT: 2	CONGRESSIONAL DIST		12th	RDC:	CSR
UNDING FOR PI#1 L1C0	FUNDING FOR PI#2		1201	FUNDING FOR PI#3	CSA
ANDING FOR FI#1 LICU	FUNDING FUR PI#2	PROJECT LOCAT	TON	FUNDING FUK P1#3	
Lauisville Rd Baker Prace	Wrightsboro Rd	7		Uchee Creek	Chemblin Ru Houese IIIM
	m Lnig	detection	han Grove to	Standview Dr. John Mapagille	Cheek alto

PROJECT DESCRIPTION:					LONG RANGE
	WIDEN BRIDGE OVER CSX	RAILROAD.		P.I. NOS:	250570
					BRM-3
THYOMY (151)	"OF A LYPS PYYSTYNS				RICHMOND
LENGTH (MI): 0.20	# OF LANES-EXISTING:	000)			4 22.515
TRAFFIC VOLUMES (ADT):		999)	10,158		22,515
LOCAL RD. #	ST./U.S.#			PROJECT #	BHMLB-7006(7)
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Local				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	
FEDERAL COST (000'S)		\$0	\$0	\$0	
STATE COST (000'S)	†	\$0	\$0	\$0	
LOCAL COST (000'S)		\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL DIST.	:	12th	RDC:	CSR
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOCAT	TION		
Chanson String	\# / \\-	Wrighteboro S	Mooders &	dywing color color valley Park	Bramblewdod Valley Spring

PROJECT NAME:	NORTH BEI	LAIR ROAD @ CSX RAILRO	DAD		CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	TION:	P.I. NOS:	245205			
					TIP #:	BRM-4
					COUNTY:	COLUMBIA
LENGTH (MI):	0.42	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	7,750	(2025)	18,75 - 39,281
LOCAL RD. #	CR 580	ST./U.S.#		· · · · · · · · · · · · · · · · · · ·	PROJECT #	BHSLB-2120(5)
COMMENTS / REMA		SEE PI#245200 FOR HIGH	WAY PROJECT (L230 FL	INDING)	THOUSET "	B1152B 2120(0)
		The ARTS Bike Plan recom			ties in design (Project #C	213).
PROJECT PHASE		\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENG		Authorized				
RIGHT-OF-WAY (00)		Local				
CONSTRUCTION (00		Federal/State				
PROJECT COST (000			\$0		\$0	\$0
FEDERAL COST (00			\$0		\$0	\$0
STATE COST (000'S)			\$0		\$0	\$0
LOCAL COST (000'S			\$0		\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DI	IST:	9th	RDC:	CSR
FUNDING FOR PI#	1 L1C0	FUNDING FOR PI#2			FUNDING FOR I	PI#3
<u> </u>	Haydy Haydy	McManus A	PROJECT LOCA		likin Line	
	Haydy	pádukoad.	Hardy McMarkus Three J		likin Salaharan Karan Ka	
Bocky Branch (Sports	Stardevice 1	Pasition of	Hardy McMarkus Three J	245205	Too too to	

	SPRING ROAD @ SPIRIT CRE				FY 2010
PROJECT DESCRIPTION:	CONSTRUCT BRIDGE OVE	R SPIRIT CREEK		P.I. NOS:	250615
				"	
					BRM-7
	1				RICHMOND
LENGTH (MI): 0.21	# OF LANES-EXISTING:				4
TRAFFIC VOLUMES (ADT):	((1999)	6,850	(2025)	11,824
LOCAL RD. # CR 65	ST./U.S.#			PROJECT #	BRSLB-7007(7)
COMMENTS / REMARKS:	The ARTS Bike Plan recomme	ends consideration of bike	and pedestrian facilities	n design (Project #R18).	
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Local				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	
FEDERAL COST (000'S)		\$0	\$0	\$0	
STATE COST (000'S)		\$0	\$0	\$0	
LOCAL COST (000'S)		\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	12th	RDC:	CSR
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2			FUNDING FOR PI#3	
	•	PROJECT LOCAT	ΓΙΟΝ		
Maoosch uck		S. C.	Cougar Turkey	(Lail	Basswood 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		Market States	/	Kor eman	

PROJECT NAME:	VARIOUS LU	MP SUM IMPROVEMENT PROJECTS	CST. YEAR:	FY 2007 - 2009			
PROJECT DESCRIPTIO	ON:	P.I. NOS:					
TRAFFIC SIGNALS; PL	TRAFFIC SIGNALS; PLANNING & MANAGEMENT; FACILITY MAINTENANCE;						
WETLAND MITIGATION	N; RIGHT-OF	-WAY; CONSTRUCTION MAINTENANCE;		TIP #:	STP LUMP SUMS		
OPERATIONAL AND SA	AFETY IMPR	OVEMENTS USING VARIOUS FUNDS.		COUNTY:	RICHMOND/COLUMBIA		
LENGTH (MI):		# OF LANES-EXISTING:		PLANNED:			
TRAFFIC VOLUMES (A	DT):	(2025)	N/A				
LOCAL RD. #		PROJECT #	N/A				

COMMENTS / REMARKS: SEE BELOW

ROJECT PHASE (000'S)	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
LUMPS (000'S)	Federal/State	\$5,637	\$5,760	\$5,708	\$17,105
PROJECT COST (000'S)		\$5,637	\$5,760	\$5,708	\$17,105
FEDERAL COST (000'S)		\$4,724	\$4,641	\$4,842	\$14,207
STATE COST (000'S)		\$1,067	\$1,064	\$1,050	\$3,180
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DI	IST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 L230/LS30	FUNDING FOR PI#2		L240	FUNDING FOR PI#3	LZ20

PROJECT LOCATION

LS30 Lump (Safety Improvements) - FY 07 -\$915,000; FY 08 - \$885,000; FY 09 - \$915,000 (90/10 SPLIT)

L230 Lump (Road Maintenance) - FY 07 - \$297,000; FY 08 - \$297,000; FY 09 - \$445,000 (80/20 SPLIT)

L240 Lump (Bridge Painting) - \$153,000 each year (80/20 SPLIT)

L240 Lump (Repair & Mantenance) - \$2,440,000 each year (80/20 SPLIT)

 $L240\ Lump\ (Traffic\ Signals)-\$305,\!000\ each\ year\ (80/20\ SPLIT)$

L240 Lump (Planning and Managment) - \$92,000 each year (80/20 SPLIT)

L240 Lump (Facility Maintenance) - \$458,000 each year (80/20 SPLIT)

L240 Lump (Wetlands Mitigation) - FY 07 - \$214,000; FY 08 - \$214,000; FY 09 - \$366,000 (80/20 SPLIT)

L240 Lump (Right-of-way Protection) - FY 07 -\$458,000; FY 08 - \$458,000; FY 09 - \$76,000 (80/20 SPLIT)

L240 Lump (Operational Improvements) - \$153,000 each year (80/20 SPLIT)

LZ20 Lump (Construction Maintenance) - \$305,000 each year (80/20 SPLIT)

	PRTATION ENHANCEMENT PI	ROJECTS			FY 2007 - 2009
PROJECT DESCRIPTION:	LUMP SUM FOR VARIOUS	S TRANSPORTATION		P.I. NOS:	
ENHANCEMENT PROJECTS FOR	COLUMBIA AND RICHMOND	COUNTIES.			
				TIP #:	ГЕА
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI): N/A	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT#	
COMMENTS / REMARKS:	Augusta Canal Multi-use Tra		ynolds Street Depot Comn		
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR.					
RIGHT-OF-WAY					
CONSTRUCTION	Federal/Local	\$305	\$793	\$793	\$1,891
PROJECT COST		\$305	\$793	\$793	\$1,891
FEDERAL COST		\$244	\$634	\$634	\$1,513
STATE COST		\$0	\$0	\$0	\$0
LOCAL COST		\$61	\$159	\$159	\$378
DOT DISTRICT: 2	CONGRESSIONAL DIS	ST:	9th & 12th	RDC:	CSR
FUND1 FOR PI1 L220	FUND1 FOR PI2			FUND1 FOR PI3	
		PROJECT LOCA	TION		

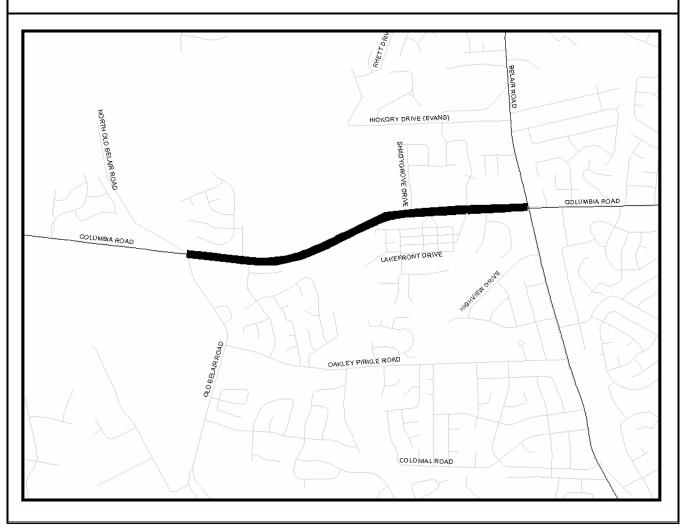
PROJECT NAME: SF	R 232 (COL	LUMBIA ROAD)		CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION	:	WIDEN TO FOUR THRU	LANES FROM CR 221	/ OLD BELAIR ROAD	P.I. NOS:	231440
TO SR 383 / BELAIR ROA	AD.					
					TIP #:	STP-2
					COUNTY:	COLUMBIA
LENGTH (MI):	1.42	# OF LANES-EXISTING:	•		PLANNED:	4
TRAFFIC VOLUMES (AD	T):		(1999)	8,228	(2025)	26,836
LOCAL RD. #		ST./U.S.#	SR 232		PROJECT #	STP-174-1(7)
PROJECT PHASE		\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PROJECT PHASE PRELIMINARY ENGR. (0)	0015)	\$ SOURCE Authorized	FY 2007	FY 2008	FY 2009	TOTAL
RIGHT-OF-WAY (000'S)	<i>70 3)</i>	Federal/State	\$478			\$478
CONSTRUCTION (000'S)		Federal/State				
PROJECT COST (000'S)			\$478	\$0	\$0	\$478
FEDERAL COST (000'S)			\$382	\$0	\$0	\$382
STATE COST (000'S)			\$96	\$0	\$0	\$96
LOCAL COST (000'S)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL D	IST:	9th	RDC:	CSR

PROJECT LOCATION

FUNDING FOR PI#3

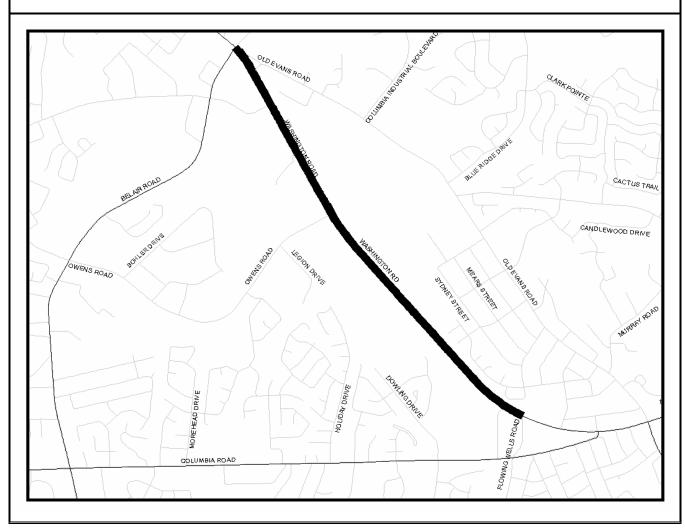
FUNDING FOR PI#2

FUNDING FOR PI#1 L230



PROJECT NAME:	SR 104 (WAS)	HINGTON ROAD)			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION: CONSTRUCT RAISED MEDIAN FROM FLOWING					P.I. NOS:	231710
WELLS ROAD TO BEI	LAIR ROAD.					
					TIP #:	STP-19
					COUNTY:	COLUMBIA
LENGTH (MI):	4.71	# OF LANES-EXISTI	NG:	4	PLANNED:	4
TRAFFIC VOLUMES (A	ADT):		(1999)	25,749	(2025)	34,337 - 42,845
LOCAL RD. #		ST./U.S.#	SR 104		PROJECT #	STP-076-1(32)
COMMENTS / REMARK	KS:	The ARTS Bike Plan re	commends consideration o	f bike and pedestrian facilitie	s in design (Project #C	18, C19 & C20).

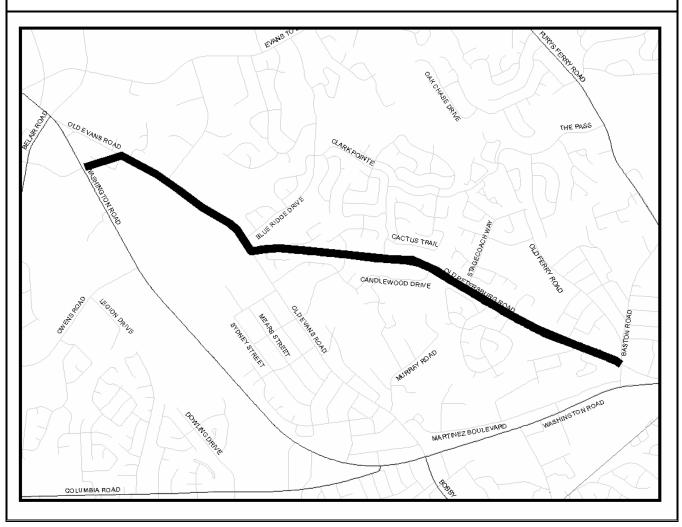
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized		\$2,362		\$2,362
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$2,362	\$0	\$2,362
FEDERAL COST (000'S)		\$0	\$1,890	\$0	\$1,890
STATE COST (000'S)		\$0	\$472	\$0	\$472
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	·:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 L230	FUNDING FOR PI#2			FUNDING FOR PI#3	



PROJECT NAME:	OLD PETERS	BURG ROAD		CST. YEAR:	FY 2010
PROJECT DESCRIPTI	ON:	P.I. NOS:	250470		
AS NEEDED FROM OL	D EVANS RO	AD TO BASTON ROAD. EXTEND FROM OLD			25R470
EVANS ROAD TO WA	SHINGTON RO	DAD.		TIP #:	STP-5
				COUNTY:	COLUMBIA
LENGTH (MI):	2.55	# OF LANES-EXISTING:	0/2	PLANNED:	4
TRAFFIC VOLUMES (ADT):	(1999)	8,228	(2025)	28,727
LOCAL RD. #	CR 145		PROJECT #	STP-7063(1)	
COMMENTS / REMAR					
		Funding split between LV10 \$5 280 000 (FV 07) L230- \$2 3	00 000 (FY 08) and	L230 - \$3 450 000 (FY 0	9)

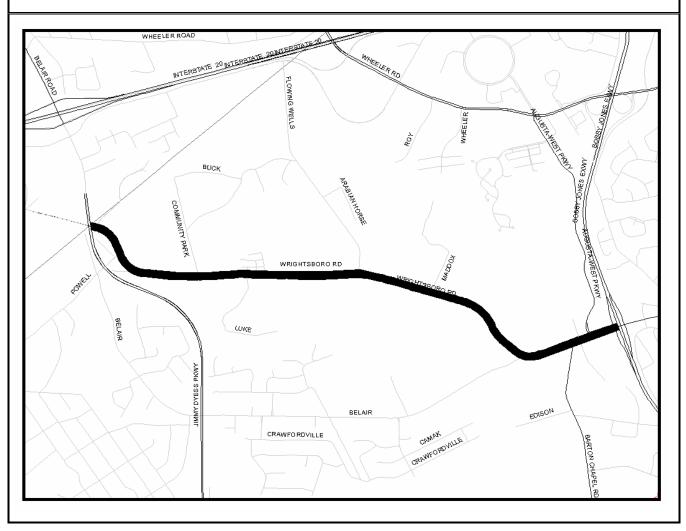
 $Funding\ split\ between\ LY10\ \$5,280,000\ (FY\ 07)\ L230-\ \$2,300,000\ (FY\ 08)\ and\ L230-\ \$3,450,000\ (FY\ 09)$

PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State	\$5,250	\$2,300	\$3,450	\$11,000
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$5,250	\$2,300	\$3,450	\$11,000
FEDERAL COST (000'S)		\$4,200	\$1,840	\$2,760	\$8,800
STATE COST (000'S)		\$1,050	\$460	\$690	\$2,200
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DI	ST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 LY10	FUNDING FOR PI#2	L230		FUNDING FOR PI#3	



PROJECT NAME:	WRIGHTSB	ORO ROAD		CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION	ON:	WIDEN TO FOUR THRU LANES WITH TURN		P.I. NOS:	250510
LANES AS NEEDED FR	OM JIMMIE	DYESS PARKWAY TO I-520 SB RAMP.			
				TIP #:	STP-6
				COUNTY:	RICHMOND
LENGTH (MI):	2.40	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUMES (A	ADT):	(1999)	11,082	(2025)	35,138
LOCAL RD. #	CR 1501	ST./U.S.#		PROJECT #	STP-7001(9)
COMMENTS / REMARI	KS:	The ARTS Bike Plan recommends consideration of l	bike and pedestrian facilitie	s in design (Project #I	R23).

PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State	\$5,400			\$5,400
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$5,400	\$0	\$0	\$5,400
FEDERAL COST (000'S)		\$4,320	\$0	\$0	\$4,320
STATE COST (000'S)		\$1,080	\$0	\$0	\$1,080
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DI	ST:	12th	RDC:	CSR
FUNDING FOR PI#1 L240	FUNDING FOR PI#2			FUNDING FOR PI#3	



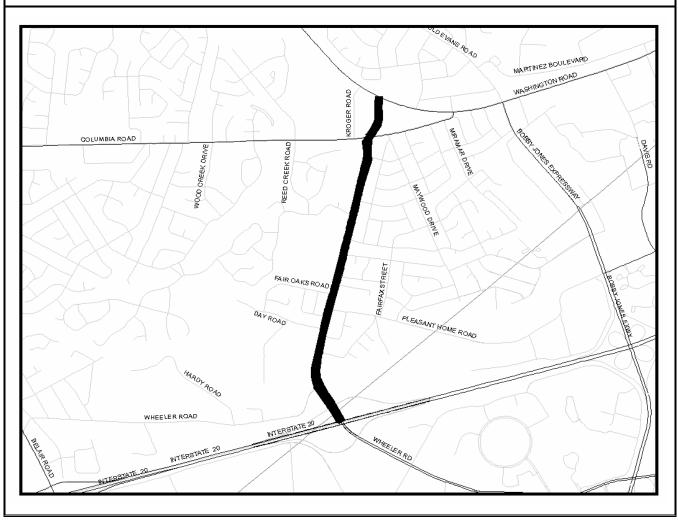
PROJECT NAME: FLOWING	WELLS ROAD			CST. YEAR:	FY 2011
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU I	LANES WITH TURN		P.I. NOS:	250600
LANES AS NEEDED FROM WASHI	NGTON ROAD TO I-20.				
				TIP #:	STP-7
				COUNTY:	COLUMBIA
LENGTH (MI): 1.62	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):	-	(1999)	12,853	(2025)	24,180 - 39,303
LOCAL RD. #	ST./U.S.#			PROJECT #	STP-7062-(1)
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
		FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized Federal/State			\$5,450	\$5.450
RIGHT-OF-WAY (000'S)				\$3,430	\$5,450
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$5,450	\$5,450
FEDERAL COST (000'S)		\$0	\$0	\$4,360	\$4,360
STATE COST (000'S)		\$0	\$0	\$1,090	\$1,090
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DI	IST:	9th	RDC:	CSR

PROJECT LOCATION

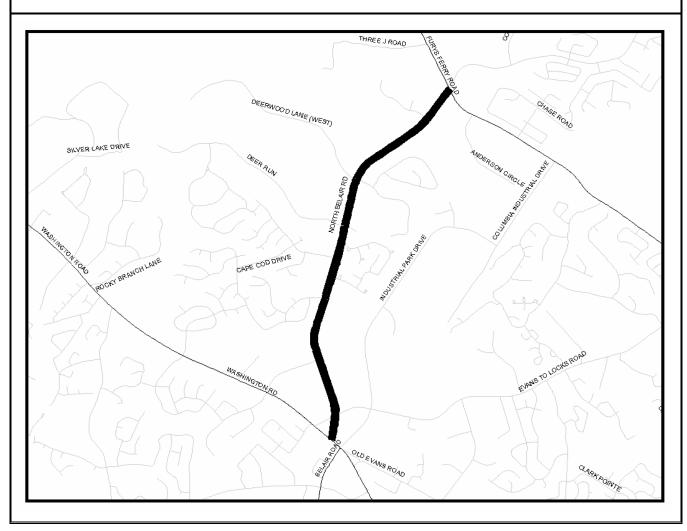
FUNDING FOR PI#2

FUNDING FOR PI#1 L230

FUNDING FOR PI#3



PROJECT NAME: NO	ORTH BE	LAIR ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION	':	WIDEN NORTH BELAIR I	ROAD TO FOUR THRU	LANES WITH	P.I. NOS:	245200
TURN LANES AS NEEDE	D FROM S	SR 104 TO FURY'S FERRY R	OAD (INCLUDES NORT	ΓH BELAIR		
ROAD REALIGNMENT O	N NEW L	OCATION).			TIP #:	STP-9
					COUNTY:	COLUMBIA
LENGTH (MI):	2.70	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (AD	T):		(1999)	7,750	(2025)	18,751 - 39,281
LOCAL RD. #		ST./U.S.#			PROJECT #	STP-2120(4)
		The ARTS Bike Plan recom	mends consideration of bi	ke and pedestrian facilities	in design (Project #C13).	
		The ARTS Bike Plan recom	mends consideration of bi	ke and pedestrian facilities	in design (Project #C13).	
DDA IECT DILACE				•		TOTAL
PROJECT PHASE	DANIE)	\$ SOURCE	FY 2007	ke and pedestrian facilities FY 2008	in design (Project #C13). FY 2009	TOTAL
PRELIMINARY ENGR. (0	000'S)	\$ SOURCE Authorized		•		TOTAL
PRELIMINARY ENGR. (0 RIGHT-OF-WAY (000'S)		\$ SOURCE Authorized Local		•		TOTAL
		\$ SOURCE Authorized		•		TOTAL
PRELIMINARY ENGR. (0 RIGHT-OF-WAY (000'S)		\$ SOURCE Authorized Local		•	FY 2009	
PRELIMINARY ENGR. (6 RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)		\$ SOURCE Authorized Local	FY 2007	FY 2008	FY 2009	\$6
PRELIMINARY ENGR. (6 RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S)		\$ SOURCE Authorized Local	FY 2007	FY 2008	FY 2009 \$0 \$0	\$0 \$0
PRELIMINARY ENGR. (6 RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S)		\$ SOURCE Authorized Local	FY 2007 \$0 \$0	FY 2008 \$0 \$0	FY 2009 \$0 \$0 \$0	\$6 \$0 \$0
PRELIMINARY ENGR. (6 RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S)		\$ SOURCE Authorized Local	### FY 2007	## FY 2008 ## \$0 ## \$0 ## \$0 ## \$0 ## \$0 ## \$0 ## \$0	FY 2009 \$0 \$0 \$0	\$6 \$0 \$0



PROJECT NAME: WILLIAM I	FEW PARKWAY			CST. YEAR:	FY 2007
PROJECT DESCRIPTION:	EXTEND FROM sr 104 / W	VASHINGTON ROAD TO	HARDY	P.I. NOS:	250620
MCMANUS ROAD.					
				TIP #:	STP-10
				COUNTY:	COLUMBIA
LENGTH (MI): 1.33	# OF LANES-EXISTING:		0	PLANNED:	2
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	8,801
LOCAL DD. #	ST./U.S.#			PROJECT #	STP-7073(1)
LOCAL RD. # COMMENTS / REMARKS:	51,70.5.			<u> </u>	,
COMMENTS / REMARKS:		EV 2007	EV 2008		· ·
COMMENTS / REMARKS: PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
COMMENTS / REMARKS:		FY 2007	FY 2008		· ·
COMMENTS / REMARKS: PROJECT PHASE PRELIMINARY ENGR. (000'S)	\$ SOURCE Authorized FY 04	FY 2007	FY 2008		· ·
PROJECT PHASE PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S)	\$ SOURCE Authorized FY 04 Federal/State		FY 2008	FY 2009	**************************************
PROJECT PHASE PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	\$ SOURCE Authorized FY 04 Federal/State	\$7,913		FY 2009	**************************************

PROJECT LOCATION

9th

RDC:

FUNDING FOR PI#3

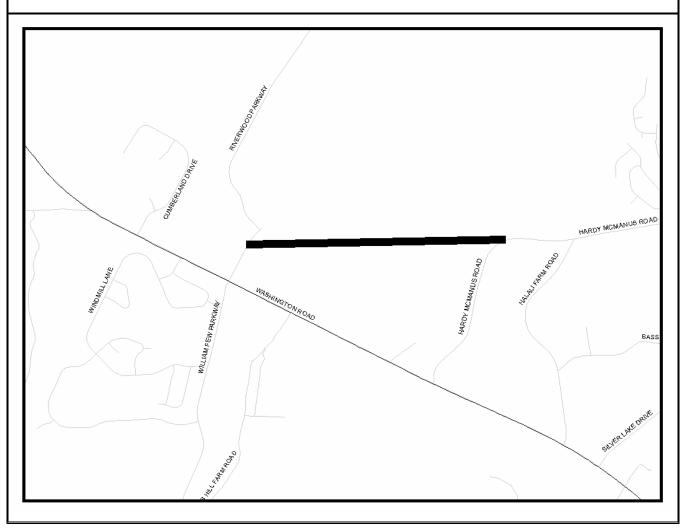
CSR

CONGRESSIONAL DIST:

FUNDING FOR PI#2

LOCAL COST (000'S)
DOT DISTRICT:

FUNDING FOR PI#1 L230



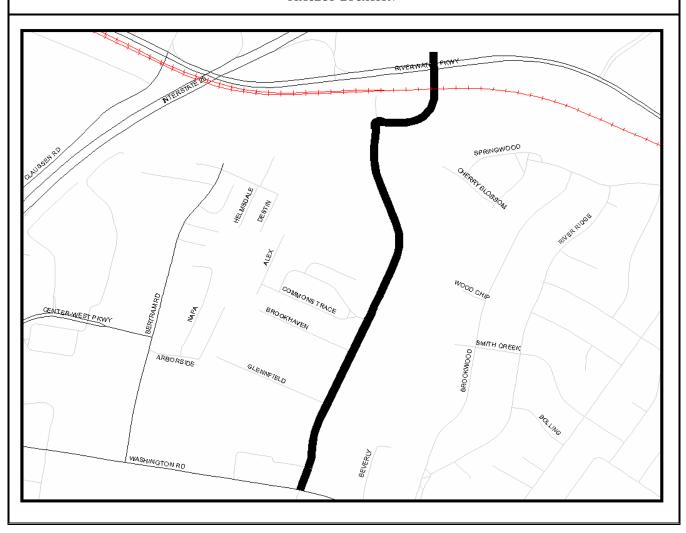
PROJECT NAME:	ALEXANDI	ER DRIVE			CST. YEAR:	FY 2007
PROJECT DESCRIPT	ION:	WIDEN TO FOUR LANES	, WITH TURN LANES AT	T MEDIAN	P.I. NOS:	0001794
OPENINGS, FROM W	ASHINGTON	ROAD TO RIVERWATCH F	PARKWAY.			
					TIP #:	STP-18
					COUNTY:	RICHMOND
LENGTH (MI):	0.87	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)		(2025)	18,018
LOCAL RD. #		ST./U.S.#			PROJECT #	STP-0001-00(794)
COMMENTS / REMAI	KAS:	The ARTS Blee Flair recoils	mends consideration of bike	e and pedestrian facilities	iii desigii (Froject #K40).	
COMMENTO, REMAIN	KAS:	THE ARTS BIKE I TAIL TECOM	menus consideration of blke	and pedestrian racinities	iii desigii (1 loject #K40).	
PROJECT PHASE	MAS:	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PROJECT PHASE						TOTAL
	R. (000'S)	\$ SOURCE				TOTAL
PROJECT PHASE PRELIMINARY ENGE RIGHT-OF-WAY (000	R. (000'S) 'S)	\$ SOURCE Authorized				**************************************
PROJECT PHASE PRELIMINARY ENGK	R. (000'S) ('S)	\$ SOURCE Authorized Authorized	FY 2007		FY 2009	\$7,405
PROJECT PHASE PRELIMINARY ENGE RIGHT-OF-WAY (000 CONSTRUCTION (000 PROJECT COST (000	R. (000'S) 'S) D'S) 'S)	\$ SOURCE Authorized Authorized	FY 2007 \$7,405	FY 2008	FY 2009	\$7,405 \$7,405
PROJECT PHASE PRELIMINARY ENGE RIGHT-OF-WAY (000 CONSTRUCTION (000 PROJECT COST (000 FEDERAL COST (000	R. (000'S) 'S) 'S) 'S) 'S)	\$ SOURCE Authorized Authorized	FY 2007 \$7,405 \$7,405	FY 2008	FY 2009 \$0 \$0	\$7,405 \$7,40 5 \$5,924
PROJECT PHASE PRELIMINARY ENGK RIGHT-OF-WAY (000 CONSTRUCTION (000	R. (000'S) 'S) P'S) 'S)	\$ SOURCE Authorized Authorized	\$7,405 \$7,405 \$5,924	FY 2008 \$0	FY 2009 \$0 \$0 \$0	\$7,405 \$7,405 \$7,405 \$5,924 \$1,481

PROJECT LOCATION

FUNDING FOR PI#3

FUNDING FOR PI#2

FUNDING FOR PI#1 L230



PROJECT NAME: SR 104 / RI	VERWATCH PARKWAY			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION: JONES STREET.	CONSTRUCT MEDIAN	BARRIER FROM I-20 TO		P.I. NOS:	232020
				TIP #:	STP-18
				COUNTY:	RICHMOND
LENGTH (MI): 5.09	# OF LANES-EXISTING	; :		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	11,327 - 20,837	(2025)	34,088
LOCAL RD. #	ST./U.S.#	SR 104		PROJECT #	STP-076-1(34)
COMMENTS / REMARKS:	51.70.5.#	SK 104			· · · · · · · · · · · · · · · · · · ·
COMMENTS / REMARKS:			FY 2008		TOTAL
	\$ SOURCE Authorized	FY 2007	FY 2008	FY 2009	TOTAL
COMMENTS / REMARKS: PROJECT PHASE	\$ SOURCE		FY 2008		TOTAL
COMMENTS / REMARKS: PROJECT PHASE PRELIMINARY ENGR. (000'S)	\$ SOURCE Authorized		FY 2008		TOTAL
PROJECT PHASE PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S)	\$ SOURCE Authorized None		FY 2008	FY 2009	
PROJECT PHASE PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	\$ SOURCE Authorized None	FY 2007		FY 2009	\$6

PROJECT LOCATION

CONGRESSIONAL DIST:

FUNDING FOR PI#2

\$0

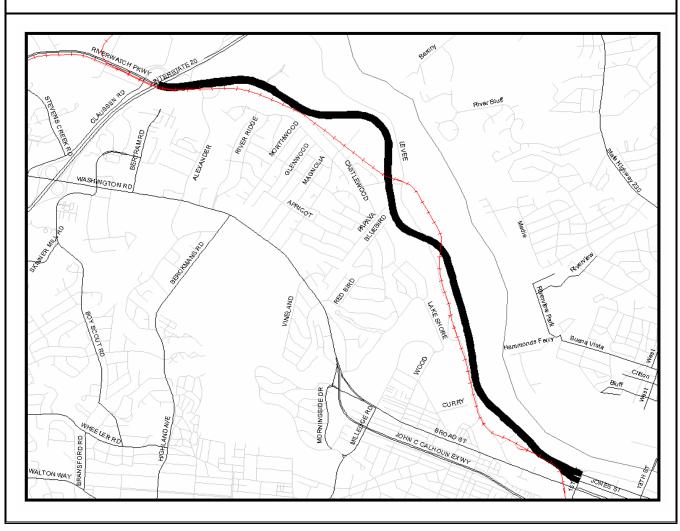
9th

RDC:

FUNDING FOR PI#3

LOCAL COST (000'S)
DOT DISTRICT:

FUNDING FOR PI#1 L230

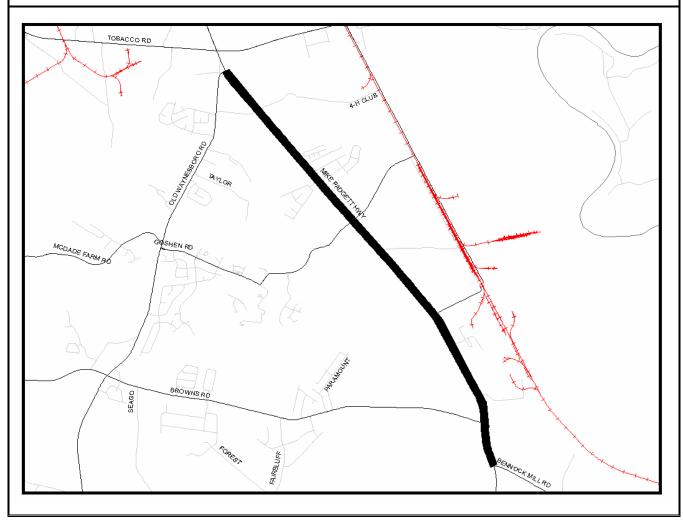


\$0

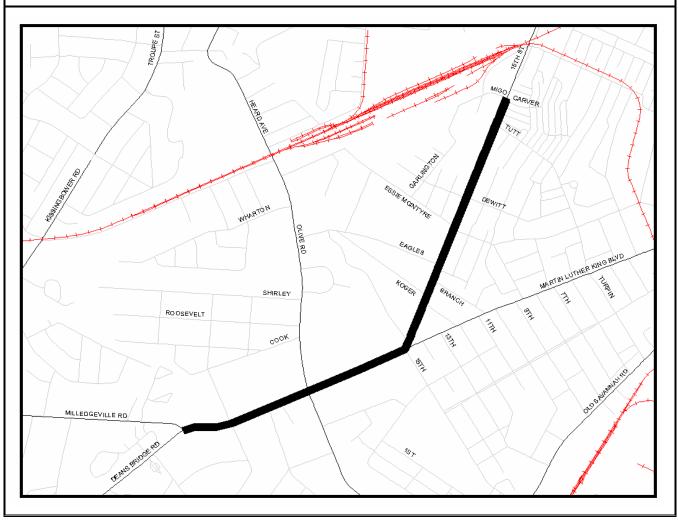
CSR

PROJECT NAME:	SR 56 / MIKI	E PADGETT HIGHW	AY		CST. YEAR:	FY 2010
PROJECT DESCRIPTION	ON:	WIDEN FROM DOU	G BARNARD HIGHWA	Y (SR 56 LOOP) TO	P.I. NOS:	0006431
BENNOCK MILL ROA	D.					
					TIP #:	STP-21
					COUNTY:	RICHMOND
LENGTH (MI):		# OF LANES-EXIST	TING:		PLANNED:	
TRAFFIC VOLUMES (A	ADT):		(1999)		(2025)	
LOCAL RD. #		ST./U.S.#	SR 56		PROJECT #	
COMMENTS / REMARK	KS:					

PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State		\$500		\$500
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$500	\$0	\$500
FEDERAL COST (000'S)		\$0	\$400	\$0	\$400
STATE COST (000'S)		\$0	\$100	\$0	\$100
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL D	IST:	9th	RDC:	CSR
FUNDING FOR PI#1 L240	FUNDING FOR PI#2	L230		FUNDING FOR PI#3	



PROJECT NAME:	FIFTEENTH	H STREET (SR 4)			CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	ION:	WIDEN SR 4 TO FOUR AT	ND SIX LANES WITH		P.I. NOS:	220680
TURN LANES AS NEI	EDED FROM	MILLEDGEVILLE ROAD TO	O GOVERNMENT STREE	ET.		
					TIP #:	STP-4
					COUNTY:	RICHMOND
LENGTH (MI):	1.60	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	24,080	(2025)	36,932
LOCAL RD. #		ST./U.S.#	SR 4		PROJECT #	STP-043-1(57)
COMMENTS / REMAI	RKS:	The ARTS Bike Plan recom	mends consideration of bil	ke and pedestrian facilities	in design (Project #R14).	
		Right-of-way scheduled for	FY 2007, 2010 and 2011.			
PROJECT PHASE		\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGI	R. (000'S)	Authorized				
RIGHT-OF-WAY (000	'S)	Federal/State	\$5,000			\$5,000
CONSTRUCTION (000	0'S)	Federal/State				
PROJECT COST (000	'S)		\$5,000	\$0	\$0	\$5,000
FEDERAL COST (000	9'S)		\$4,000	\$0	\$0	\$4,000
STATE COST (000'S)			\$1,000	\$0	\$0	\$1,000
LOCAL COST (000'S)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST	`:	12th	RDC:	CSR
FUNDING FOR PI#1	LY10	FUNDING FOR PI#2			FUNDING FOR PI#3	
			PROJECT LOCA	EVON		



PROJECT NAME: WASHIN	NGTON ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU	LANES WITH TURN LAN	ES AS	P.I. NOS:	262080
NEEDED FROM CUMBERLAND	DRIVE / CR 515 TO SR 383 (E	BELAIR ROAD). INCLUDE	ES BRIDGES.		
				TIP #:	STP-13
				COUNTY:	COLUMBIA
LENGTH (MI): 4.35	# OF LANES-EXISTING	<i>:</i> :	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	14,836	(2025)	39,791
				DDO IECE #	STP-076-1(23)
LOCAL RD. # COMMENTS / REMARKS:	ST./U.S.# The ARTS Bike Plan record	SR 104 mmends consideration of bike			` ,
					` ,
COMMENTS / REMARKS:	The ARTS Bike Plan recor	mmends consideration of bike	and pedestrian facilities i	in design (Project #C19 &	C20).
COMMENTS / REMARKS: PROJECT PHASE PRELIMINARY ENGR. (000'S)	The ARTS Bike Plan recor	mmends consideration of bike	and pedestrian facilities i	in design (Project #C19 &	C20).
COMMENTS / REMARKS: PROJECT PHASE	The ARTS Bike Plan recor	mmends consideration of bike	and pedestrian facilities i	in design (Project #C19 &	C20).
PROJECT PHASE PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S)	The ARTS Bike Plan recorns a SOURCE Authorized Federal/State	mmends consideration of bike	and pedestrian facilities i	in design (Project #C19 &	TOTAL \$6,500
PROJECT PHASE PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	The ARTS Bike Plan recorns a SOURCE Authorized Federal/State	FY 2007 \$6,500	and pedestrian facilities i	in design (Project #C19 &	TOTAL \$6,500

PROJECT LOCATION

9th

RDC:

FUNDING FOR PI#3

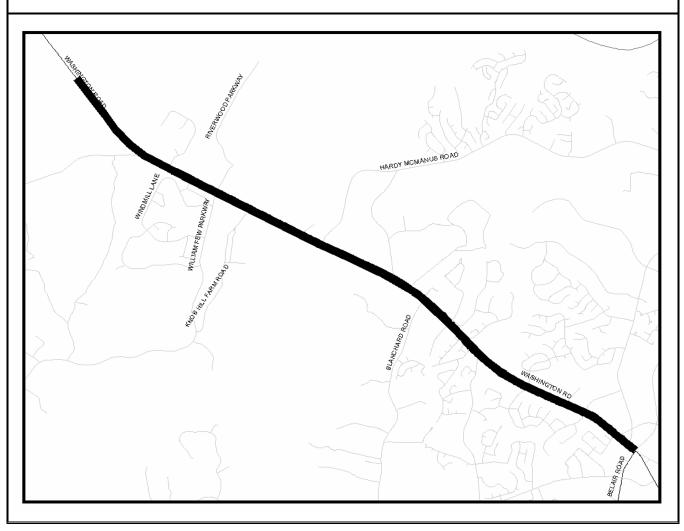
CSR

CONGRESSIONAL DIST:

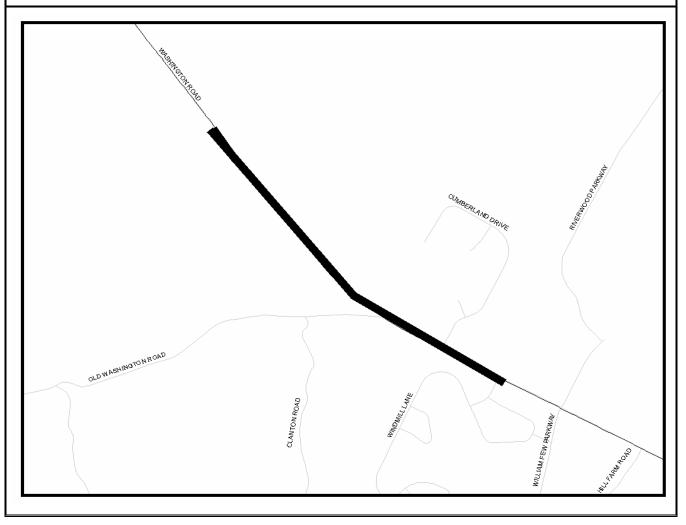
FUNDING FOR PI#2

LOCAL COST (000'S)
DOT DISTRICT:

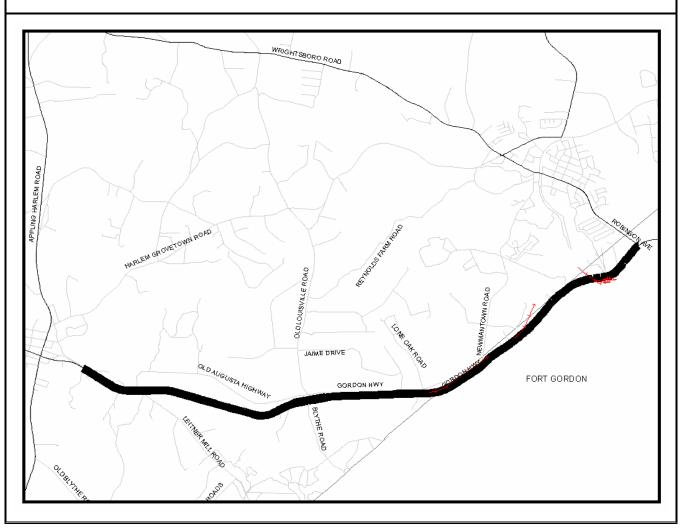
FUNDING FOR PI#1 LY10



PROJECT NAME: WASHING	TON ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU I	LANES WITH TURN LA	NES	P.I. NOS:	221805
AS NEEDED FROM SOUTH OF CR	515 TO SOUTH OF CR 80.				
				TIP #:	STP-12
				COUNTY:	COLUMBIA
LENGTH (MI): 3.00	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	8,362	(2025)	15,339
LOCAL RD. #	ST./U.S.#	SR 104		PROJECT #	STP-076-1(21)
PROVECT BULLE	# SOVIDED	EV 2007	FW 2000	EV 2000	TOTAL
PROJECT PHASE PREI IMINARY ENGR (000'S)	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	\$ SOURCE Authorized Federal/State	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S)	Authorized	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized Federal/State	FY 2007	FY 2008	FY 2009	
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	Authorized Federal/State				\$
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S)	Authorized Federal/State	\$0	\$0	\$0	\$
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S)	Authorized Federal/State	\$0 \$0	\$0	\$0	\$ \$ \$
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S)	Authorized Federal/State	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0	\$ \$ \$

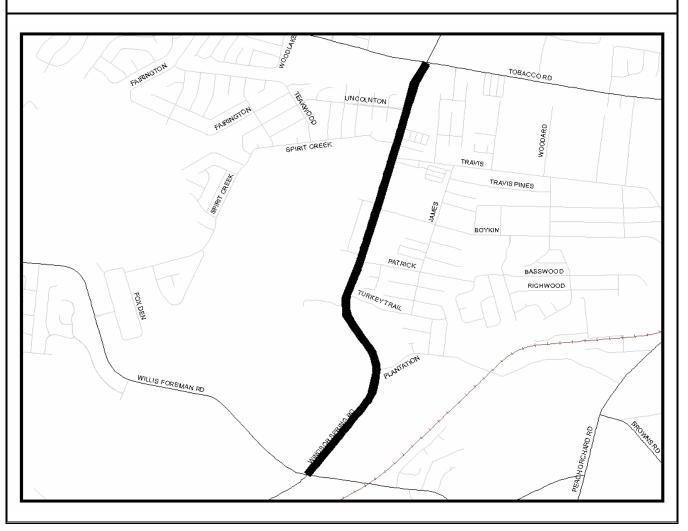


PROJECT NAME:	GORDON H	IGHWAY			CST. YEAR:	LONG RANGE
PROJECT DESCRIP	TION:	WIDEN TO FOUR THRU I	LANES WITH TURN		P.I. NOS:	221790
LANES AS NEEDED	FROM SR 223	TO EXISTING FOUR LANE	М.			
					TIP #:	STP-14
					COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	8.30	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	6,070	(2025)	14,683 - 20,332
LOCAL RD. #		ST./U.S.#	US 78/278, SR 10		PROJECT #	STP-004-3(37)
PROJECT PHASE		\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PROJECT PHASE		Authorized	F1 2007	F I 2000	F I 2009	IUIAL
RIGHT-OF-WAY (00)	. ,	Federal/State				
· · · · · · · · · · · · · · · · · · ·						
CONSTRUCTION (00		Federal/State				
PROJECT COST (00	(0'S)		\$0	\$0		
FEDERAL COST (00	90'S)		\$0	\$0	\$0	\$0
STATE COST (000'S	;)		\$0	\$0	\$0	\$0
LOCAL COST (000'S	5)		\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL D	IST:	9th	RDC:	CSR
FUNDING FOR PI#	#1 L240	FUNDING FOR PI#2			FUNDING FOR PI#3	



PROJECT NAME:	WINDSOR SE	RING ROAD	CST. YEAR:	FY 2010	
PROJECT DESCRIPTION	ON:	P.I. NOS:	250610		
LANES AS NEEDED FI	ROM WILLIS F				
		TIP #:	STP-16		
		COUNTY:	RICHMOND		
LENGTH (MI):	2.70	PLANNED:	4		
TRAFFIC VOLUMES (ADT):	(1999)	6,850	(2025)	12,402 - 35,690
LOCAL RD. #	CR 65	ST./U.S.#		PROJECT #	STP-7007(6)
COMMENTS / REMAR	KS:	The ARTS Bike Plan recommends consideration of bi	ke and pedestrian faciliti	es in design (Project #F	R18).

PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Local	\$10,000	\$7,411		\$17,411
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$10,000	\$7,411	\$0	\$17,411
FEDERAL COST (000'S)		\$8,000	\$5,929	\$0	\$13,929
STATE COST (000'S)		\$2,000	\$1,482	\$0	\$3,482
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DI	ST:	12th	RDC:	CSR
FUNDING FOR PI#1 L240	FUNDING FOR PI#2			FUNDING FOR PI#3	



PROJECT NAME: WINDS	SOR SPRING ROAD			CST. YEAR:	FY 2010
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU	WIDEN TO FOUR THRU LANES WITH TURN			245320
LANES AS NEEDED, FROM SI	R 88 TO WILLIS FOREMAN ROA	AD.			
				TIP #:	STP-17
				COUNTY:	RICHMOND
LENGTH (MI): 2.	20 # OF LANES-EXISTING	l:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	5,024	(2025)	12,089 - 41,911
LOCAL RD. # CR 65	ST./U.S.#			PROJECT#	STP-1105(4)
COMMENTS / REMARKS:	The ARTS Bike Plan recon	nmends consideration of bik	ke and pedestrian facilities	n design (Project # R18).	
COMMENTS / REMARKS:	The ARTS Bike Plan recon				TOTAL
COMMENTS / REMARKS: PROJECT PHASE	The ARTS Bike Plan recon	mmends consideration of bik	ke and pedestrian facilities	n design (Project # R18). FY 2009	TOTAL
COMMENTS / REMARKS:	The ARTS Bike Plan recon				TOTAL \$(
COMMENTS / REMARKS: PROJECT PHASE PRELIMINARY ENGR. (000'S	The ARTS Bike Plan reconstruction SOURCE Authorized				
COMMENTS / REMARKS: PROJECT PHASE PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S)	The ARTS Bike Plan reconstruction SOURCE Authorized Local			FY 2009	\$6
PROJECT PHASE PRELIMINARY ENGR. (000'S RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	The ARTS Bike Plan reconstruction SOURCE Authorized Local	FY 2007	FY 2008	FY 2009	\$C \$C

PROJECT LOCATION

12th

RDC:

FUNDING FOR PI#3

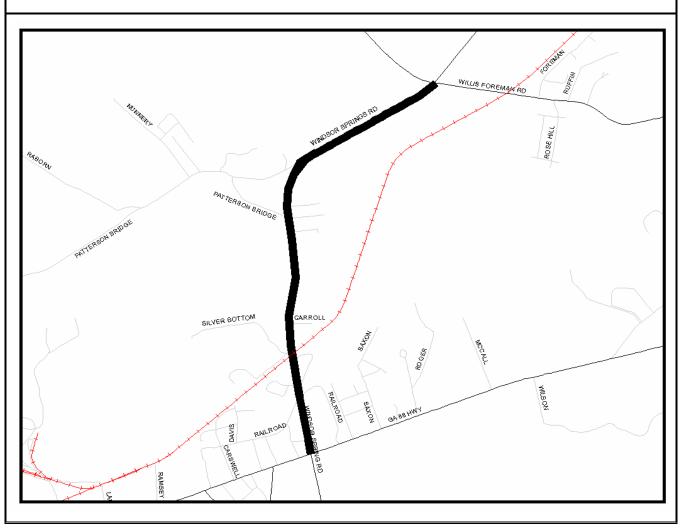
CSR

CONGRESSIONAL DIST:

FUNDING FOR PI#2

LOCAL COST (000'S)
DOT DISTRICT:

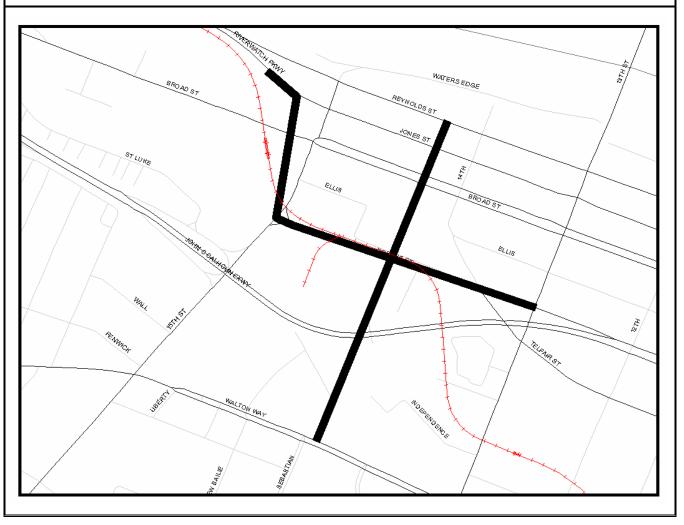
FUNDING FOR PI#1 L240



PROJECT NAME: I-20 NOISE	BARRIERS			CST. YEAR:	FY 2007	
PROJECT DESCRIPTION:	CONSTRUCT NOISE BARRI	ERS WEST OF SR 383	IN	P.I. NOS:	0006699	
COLUMBIA COUNTY.						
				TIP #:	STP-20	
				COUNTY:	COLUMBIA	
LENGTH (MI):	# OF LANES-EXISTING:		N/A	PLANNED:		
TRAFFIC VOLUMES (ADT):	(.	1999)	N/A	(2025)	N/A	
LOCAL RD. #	ST./U.S.#			PROJECT#	PROJECT # N/A	
COMMENTS / REMARKS:						
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL	
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	Authorized					
CONSTRUCTION (000'S)	Federal	\$2,800			\$2,80	
PROJECT COST (000'S)		\$2,800	\$0	\$0	\$2,80	
FEDERAL COST (000'S)		\$2,800	\$0	\$0	\$2,80	
STATE COST (000'S)		\$0	\$0	\$0	\$	
LOCAL COST (000'S)		\$0	\$0	\$0	\$	
DOT DISTRICT: 2	CONGRESSIONAL DIST	Γ:	9th & 12th	RDC:	CSR	
FUNDING FOR PI#1 L240	FUNDING FOR PI#2			FUNDING FOR PI#3		
		PROJECT LOCAT	ΓΙΟΝ			
SUGARGREEN DRIVE	AMELIA OPINE WEST	€ OLD BELAIR	THE THAT BOOK BOAD			
	TWIN OAK LANE KETTLE OREEK ORINE WRIGHT SBORO ROAD	INS ROAD	SHOPEITT R	NEWWARA	A RECEIVE HIGH	

PROJECT NAME: VARIOU	S LUMP SUM IMPROVEMENT	PROJECTS		CST. YEAR:	FY 2007 - 2009
PROJECT DESCRIPTION:	UNSPECIFIED SAFETY IMP	PROVEMENTS USING		P.I. NOS:	
VARIOUS FUNDS.					
				TIP #:	Safety Lump
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING: N/A			PLANNED:	
TRAFFIC VOLUMES (ADT):	((1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	N/A
COMMENTS / REMARKS:	LS50 (Rail Protection) - \$133,	000 FY 07; \$122,000 FY	08 & 09 (100/0/0 SPLIT)		
	LS40 (Railroad Hazard) - \$122	2,000 each year (100/0/0 s	SPLIT)		
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
LUMPS (000'S)	Federal	\$255	\$255	\$244	\$754
PROJECT COST (000'S)		\$255	\$255	\$244	\$754
FEDERAL COST (000'S)		\$255	\$255	\$244	\$754
STATE COST (000'S)		\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 LS50	FUNDING FOR PI#2		LS40	FUNDING FOR PI#3	
		PROJECT LOCA	HON		

PROJECT NAME:	ST. SEBAST	TAN / GREENE STREET EX	KTENSION		CST. YEAR:	FY 2007
PROJECT DESCRIPTION: MODIFICATIONS AND ADDITIONS TO STREETS,					P.I. NOS:	262750, 26U750,
RAILROAD, AND RELATED IMPROVEMENTS IN THE VICINITY OF THE GRADE						26Y750
CROSSING OF THE CSX RAILROAD AND 15TH STREET.					TIP #:	DEMO-3
					COUNTY:	RICHMOND
LENGTH (MI):	2.00	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #		ST./U.S.#			PROJECT #	DE-OOMS(389)
COMMENTS / REMAR	KS:	St. Sebastian Ext frm Walton	way to Reynolds St; C	Greene St Ext frm 15th St to F	Riverwatch Pkwy. Improv	ements to
15th N of Butt Mem. Brid	dge to Broad St	& improvements to Greene S	t frm 15th to 13th St.	The ARTS Bike Plan recomm	nends considering bicycle	facilities
in the design (Project #R	34)	697 - \$4,445,000		528 - \$2,044,000		368 - \$6,996,000
PROJECT PHASE		\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR.	(000'S)	Authorized				
RIGHT-OF-WAY (000'S	S)	Authorized / Local				
CONSTRUCTION (000	S)	Federal/State	\$13,485			\$13,485
PROJECT COST (000'S	S)		\$13,485	\$0	\$0	\$13,485
FEDERAL COST (000'	S)		\$11,455	\$0	\$0	\$11,455
STATE COST (000'S)			\$2,030	\$0	\$0	\$2,030
LOCAL COST (000'S)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST	:	12th	RDC:	CSR
FUNDING FOR PI#1	697	FUNDING FOR PI#2		528	FUNDING FOR PI#3	368



				•	
PROJECT NAME: LUMPS			CST. YEAR:	FY 2007 - 2009	
PROJECT DESCRIPTION:	LUMP SUMS FOR DNR REC	CREATION TRAILS;		P.I. NOS:	
CONSULTANT SERVICES; AND	CONTRACT CONSTRUCTION C	VERSIGHT.			
				TIP #:	
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):	((1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	N/A				
CONSTRUCTION (000'S)	Federal/State	\$38	\$38	\$38	\$114
PROJECT COST (000'S)		\$38	\$38	\$38	\$114
FEDERAL COST (000'S)		\$30	\$30	\$30	\$103
STATE COST (000'S)		\$8	\$8	\$8	\$23
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST:	*	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 A94	FUNDING FOR PI#2			FUNDING FOR PI#3	
	-	PROJECT LOCAT	ΓΙΟΝ		

AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2007 - 2009 TRANSPORTATION IMPROVEMENT PROGRAM

PROJECT DESCRIPTION: LOCAL FUNDS P.I. NOS: TIP #: COUNTY: RICHMOND/COLUMBIA LENGTH (MI): #OF LANES-EXISTING: PLANNED:					11	
More						FY 2007 - 2009
ROUNTY: RICHMOND/COLUMBIA RAFFIC M. REAL RAFFIC M. RAFFIC M. REAL RAFFIC M. RAFFIC M.	PROJECT DESCRIPTION:	LOCAL FUNDS			P.I. NOS:	
FORTH (MI):					TIP #:	
### ST./U.S.# ST./U.S.# PROJECT ### SEE Below - included on individual sheets #### PROJECT PHASE \$ SOURCE FY 2007 FY 2008 FY 2009 TOTAL #### PREJIMINARY ENGR. (000'S) Local					COUNTY:	RICHMOND/COLUMBIA
DOCAL RD. # ST/U.S.# PROJECT #	LENGTH (MI):	# OF LANES-EXISTING:			PLANNED:	
FROJECT PHASE	TRAFFIC VOLUMES (ADT):	(1999)	N/A	(2025)	N/A
PROJECT PHASE	LOCAL RD. #	ST./U.S.#			PROJECT #	
Decil Deci	COMMENTS / REMARKS:	See Below - included on indivi	dual sheets			
Local Local	PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
CONSTRUCTION (000°S)						
### PROJECT COST (000°S) FEDERAL COST (000°S)						
### FEDERAL COST (000'S) STATE COST (000'S)		Local				
STATE COST (000'S)						
DOT DISTRICT: 2 CONGRESSIONAL DIST: 9th & 12th RDC: CSR						
### DOT DISTRICT: 2 CONGRESSIONAL DIST: 9th & 12th RDC: CSR #### FUNDING FOR PI#1 LOCAL FUNDING FOR PI#2 LOCAL FUNDING FOR PI#3 LOCAL #### PROJECT LOCATION 250620 William Few Parkway FY 04 - PE- \$821,000 RW - \$500,000						
### LOCAL FUNDING FOR PI#2 LOCAL FUNDING FOR PI#3 LOCAL PROJECT LOCATION 250620 William Few Parkway FY 04 - PE - \$821,000 RW - \$500,000 250600-Flowing Wells Road - FY 04 - PE - \$518,000 0001/94 - Alexander Drive - FY 04 - RW -\$110,000 0003662 - SR 104 @ Gibbs Road (Safety Lump Sums) RW - \$394,000 TEA Enhancement Projects - FY 04 - 06 - \$310,000 each year 2710040 - CSX RR @ Parham Road - FY 04 - RW - \$100,000 0001419 - SR 56 @ Goshen Road (Safety Lump Sums) - FY 04 - RW - \$200 250610 Windsor Spring Road - FY 05 - RW - \$1,500 245320 Windsor Spring Road - FY 05 - RW - \$8,300,000 Flex-5 APT - FY 06 - \$100,000 245200 North Belair Road - FY 06 -RW - \$4,733,000		CONCREGGIONAL DIGIT		0.1 0 12.1	PD C	COD
PROJECT LOCATION 250620 William Few Parkway FY 04 - PE - \$821,000 RW - \$500,000 250600-Flowing Wells Road - FY 04 - PE - \$518,000 0001/94 - Alexander Drive - FY 04 - RW -\$110,000 0003662 - SR 104 @ Gibbs Road (Safety Lump Sums) RW - \$394,000 TEA Enhancement Projects - FY 04 - 06 - \$310,000 each year 2710040 - CSX RR @ Parham Road - FY 04 - RW - \$100,000 0001419 - SR 56 @ Goshen Road (Safety Lump Sums) - FY 04 - RW - \$200 250610 Windsor Spring Road - FY 05 - RW -\$1,500 245320 Windsor Spring Road - FY 05 - RW - \$8,300,000 Flex-5 APT - FY 06 - \$100,000 245200 North Belair Road - FY 06 -RW - \$4,733,000						
250620 William Few Parkway FY 04 - PE - \$821,000 RW - \$500,000 250600-Flowing Wells Road - FY 04 - PE - \$518,000 0001794 - Alexander Drive - FY 04 - RW -\$110,000 0003662 - SR 104 @ Gibbs Road (Safety Lump Sums) RW - \$394,000 TEA Enhancement Projects - FY 04 - 06 - \$310,000 each year 2710040 - CSX RR @ Parham Road - FY 04 - RW - \$100,000 0001419 - SR 56 @ Goshen Road (Safety Lump Sums) - FY 04 - RW - \$200 250610 Windsor Spring Road - FY 05 - RW -\$1,500 245320 Windsor Spring Road - FY 05 - RW - \$8,300,000 Flex-5 APT - FY 06 - \$100,000 245200 North Belair Road - FY 06 - RW - \$4,733,000	FUNDING FOR PI#1 LOCAL	FUNDING FOR PI#2	PROJECT LOC		FUNDING FUR PI#3	LUCAL
		0003662 - SR 104 @ G TEA Enhancement Proj 2710040 - CSX RR @ I 0001419 - SR 56 @ Goshen Ro 250610 Windsor Spring Road - R 245320 Windsor Spring Road - R Flex-5 APT - FY 06 - \$100,000 245200 North Belair Road - FY 0	ibbs Road (Safety ects - FY 04 - 06 Parham Road - F ad (Safety Lump Sums FY 05 - RW -\$1,500 FY 05 - RW - \$8,300,000	y Lump Sums) RW - \$310,000 each yo Y 04 - RW - \$100,0) - FY 04 - RW - \$200	ear	

AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2007 - 2009 TRANSPORTATION IMPROVEMENT PROGRAM

PROJECT NAME: RAILROA PROJECT DESCRIPTION: ROAD THROUGH DOWNTOWN A	D RELOCATION PROJECTS				
				CST. YEAR:	LONG RANGE
ROAD THROUGH DOWNTOWN A	RELOCATE THE NORFO	LD SOUTHERN MAINLIN	E RAIL-	P.I. NOS:	
	AUGUSTA AND THE NORTH	AUGUSTA RIVERFRONT			
AREA; CONSTRUCT TURNOUT A	AT THE CSX YARD TO ALLO	W ACCESS TO FORMER		TIP #:	
GA RR VIA BELTLINE RR ALLOV	WING ABANDONMENT OF S	IGNIFICANT TRACKAGE	l.	COUNTY:	RICHMOND
LENGTH (MI):	# OF LANES-EXISTING:	•		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	
COMMENTS / REMARKS: PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/Local	F1 2007	F I 2008	F I 2009	TOTAL
RIGHT-OF-WAY (000'S)	Federal/Local				
CONSTRUCTION (000'S)	Federal/Local				
PROJECT COST (000'S)	T CdCrai/Local	\$0	\$	0 \$0	\$0
FEDERAL COST (000'S)		\$0		0 \$0	\$0
STATE COST (000'S)		\$0		0 \$0	\$0
		\$0	\$	-	\$0
LOCAL COST (000'S)	CONCRECTIONAL DICE	l			
DOT DISTRICT: 2	CONGRESSIONAL DIST	: 	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 EARMAR	KED		LOCAL	FUNDING FOR PI#3	LOCAL
1					

AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2007 - 2009 TRANSPORTATION IMPROVEMENT PROGRAM

1					
	RY SHEET				FY 2007 - 2009
PROJECT DESCRIPTION:				P.I. NOS:	
				TIP #:	
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:			PLANNED:	N/A
TRAFFIC VOLUMES (ADT):	((1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT#	N/A
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)		\$960	\$2,362	\$0	\$3,322
RIGHT-OF-WAY (000'S)		\$32,730	\$10,378	\$8,900	\$52,008
CONSTRUCTION (000'S)		\$229,545	\$7,488	\$22,457	\$259,490
PROJECT COST (000'S)		\$263,235	\$20,228	\$31,357	\$314,820
FEDERAL COST (000'S)		\$60,378	\$16,313	\$19,780	\$96,470
STATE COST (000'S)		\$202,949	\$3,702	\$12,982	\$219,633
LOCAL COST (000'S)		\$61	\$159	\$159	\$378
DOT DISTRICT :	CONGRESSIONAL DIST	T:	9th & 12th	RDC:	
FUNDING FOR PI#1	FUNDING FOR PI#2	PROJECT LOCA		FUNDING FOR PI#3	

C. LUMP SUM PROJECTS

C. LUMP SUM PROJECTS

PROJ	PROJ NO.	TIP NO.	DESCRIPTION	PE	ROW CST	_		
AII 1326	MSL-0001-00(326)	AR 110B	TASK ORDER CONTRACT-CONSTRUCTION MANAGEMENT - 2004				CST	CST AUTHORIZED
M002377 5821 6674	NHS-M002-00(377) MSL-0005-00(821) CSSTP-0006-00(674)	NHS LUMP SUMS STP LUMP	I-20 AT SEVERAL LOCS IN DIST 2 - PROPOSED BRIDGE PAINTING SBR 15 CENTRAL RTE SBR 60 SBR70 NORTH CRESCENT BICYCLE SIGNS DISTRICT OFF-SYSTEM SAFETY COORDINATORS - DISTRICT 2	DE BE	PRECST AUTHORIZED		CST	PRECST PRECST
3662 6452	Columbia STP-0003-00(662) CSSTP-0006-00(452)	NHS-1	SR 104/WASHINGTON ROAD @ CR 99/GIBBS ROAD UPGRADE TRAFFIC SIGNALS @ 7 LOC ALONG SR 383 IN COLUMBIA CO	DE DE	AUTHORIZED ROW AUTHORIZED	PRECST	CST	PRECST PRECST DDECCST
2041	CSSTP-0002-00(041) Richmond		SR 104 @ CR 16/HALALI ROAD IN COLUMBIA COUNTY	J. J.	PRECST		CST	PRECST
2383	STP-0002-00(383) CSSTP-0006-00(314)	TEA	LANDSCAPE GATEWAYS TO GEORGIA ON I-20 IN RICHMOND CO. 8.45 WETLAND CREDITS TO MITIGATE PI# 250510- RICHMOND COUNTY		ROW	PRECST	CST	PRECST
6086 5925 M002958	CSSTP-0006-00(086) STP-0005-00(925) CSNHS-M002-00(958)	STP LUMP	CR 126/NEWMANTOWN ROAD @ CSX # 279480M UPGRADE TRAFFIC SIGNALS @ VARIOUS LOCATIONS ALONG SR 28 SR 10 @ 6 LOCATIONS IN RICHMOND COUNTY - DECK REPLACEMENT	PE	PRECST		cst cst	AUTHORIZED PRECST PRECST
6639 5934 6085	CSTEE-0006-00(639) MSL-0005-00(934) CSSTP-0006-00(085)	MSL	AUGUSTA CANAL MULTI-USE TRAIL - PHASE III CR 479/ARTHERN ROAD @ CSX # 633711T CR 476/NEW SAVANNAH ROAD @ CSX # 279451C				CST CST CST	PRECST PRECST AUTHORIZED
3790	STP-0003-00(790)	NHS LUMP SUMS	SR 4/15TH STREET AT CR 2207/CENTRAL AVENUE IN AUGUSTA	PE	AUTHORIZED ROW	PRECST	CST	PRECST

D. Total Expected Highway Funds & Financial Plan

AUGUSTA TOTAL EXPECTED HIGHWAY STIP FUNDS (MATCHED) FY 2007 - FY 2009

FUND	CODE	LUMP DESRIPTION	2007	2008	2009	TOTAL
IM	L010		\$1,486,650	\$0	\$0	\$1,486,650
NHS	L050		\$960,000	\$167,000	\$4,250,000	\$5,377,000
Bridge	L1C0		\$102,000	\$0	\$0	\$102,000
STP	L230		\$12,823,000	\$5,162,000	\$5,450,000	\$23,435,000
STP	L240		\$18,200,000	\$7,411,000	\$3,450,000	\$29,061,000
HPP	LY10		\$16,750,000	\$0	\$0	\$16,750,000
HPP	LY20		\$231,000	\$0	\$0	\$231,000
Demo	368		\$6,996,000	\$0	\$0	\$6,996,000
Demo	528		\$2,044,000	\$0	\$0	\$2,044,000
Demo	697		\$4,445,000	\$0	\$0	\$4,445,000
Bond	GRVA		\$121,772,660	\$0	\$8,800,000	\$130,572,660
Bond	GARB		\$4,613,000	\$0	\$0	\$4,613,000
IM	L010	ROAD MAINT	\$153,000	\$305,000	\$1,525,000	\$1,983,000
IM	L010	BRIDGE PAINT	\$153,000	\$153,000	\$153,000	\$459,000
NHS	L050	RDWY LIGHT	\$31,000	\$153,000	\$915,000	\$1,099,000
NHS	L050	ROAD MAINT	\$31,000	\$31,000	\$31,000	\$93,000
SRS	LU10	SAFE RT SCH PROG	\$8,000	\$8,000	\$8,000	\$24,000
SRS	LU20	SAFE RT SCH INFR	\$56,000	\$56,000	\$71,000	\$183,000
SFT	LS30	SAFETY LUMP	\$915,000	\$885,000	\$915,000	\$2,715,000
STP	L220	ENHANCE LUMP	\$305,000	\$793,000	\$793,000	\$1,891,000
STP	L230	ROAD MAINT	\$297,000	\$297,000	\$445,000	\$1,039,000
STP	L240	OPERATIONAL	\$153,000	\$153,000	\$153,000	\$459,000
STP	L240	ROAD MAINT	\$2,440,000	\$2,440,000	\$2,440,000	\$7,320,000
STP	L240	BRIDGE PAINT	\$153,000	\$153,000	\$153,000	\$459,000
STP	L240	SIGNALS	\$305,000	\$305,000	\$305,000	\$915,000
STP	L240	PLAN/MGT	\$92,000	\$92,000	\$92,000	\$276,000
STP	L240	FA MAINT	\$458,000	\$458,000	\$458,000	\$1,374,000
STP	L240	WETLAND MITIG	\$214,000	\$214,000	\$366,000	\$794,000
STP	L240	RW PROTECTIVE BUY	\$458,000	\$458,000	\$76,000	\$992,000
STP	LS40	RRX HAZ	\$122,000	\$122,000	\$122,000	\$366,000
STP	LS50	RRX PROT	\$153,000	\$122,000	\$122,000	\$397,000
STP	LZ20	CST MGT	\$305,000	\$305,000	\$305,000	\$915,000
DNR	L940	DNR REC TRAILS	\$38,000	\$38,000	\$38,000	\$114,000
		TOTALS	\$197,263,310	\$20,281,000	\$31,436,000	\$248,980,310

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INTERSTATE MAINTENANCE (LO10) IN (000'S)

(6,000)														
		60-20								TIP				
	PROJECT	TIP	PI	PROJECT STATUS	TUS		FY 07			FY 08			FY 09	
PI #	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump (R&M)	1						\$153			\$305			\$1,525
	Bridge Painting	1						\$153			\$153			\$153
9920000	0000766 I-20 upgrades @ SR47; SR 388	2	Auth	Auth	FY 07			\$1,487						
210327	210327 I-20 Bridge @ River	3	Auth	None	LR									
SUBTOTA	SUBTOTAL LO10 COSTS					0\$	80	\$1,793	80	\$0	\$458	0\$	80	\$1,678
TOTAL LC	FOTAL LO10 COSTS							\$1,793			\$458			\$1,678
AVAILAB	AVAILABLE LO10 FUNDS							\$1,793			\$458			\$1,678

NATIONAL HIGHWAY SYSTEM (LO50) IN (000'S)

		60-20								TIP				
	PROJECT	TIP	PR	PROJECT STATUS	rus		FY 07			FY 08			EY 09	
PI #	DESCRIPTION	PAGE#				ЬE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump (R&M)	1						\$31			\$31			\$31
	Lump (Rdwy Lighting)	1						\$31			\$153			\$915
210450	I-20/I-520 Interchange	4	Auth	Auth	FY 07			\$143,045						
210570	I-20 Widening - Warren Rd to w of canal	5	Auth	None	FY 07			\$30,834						
0008219	I-20 Widening Belair Road to CR 383	9	Auth	None	FY 07			\$15,970						
222710	Gordon Highway Median Barrier	7	Auth	None	FY 09			096\$						\$4,250
210700	I-520 US 1/Deans Bridge Rd to Gordon Hwy	∞	Auth	FY 08	FY 09					\$167				\$8,800
227800	ATMS: Augusta SLO Scan/CMS/Radar	6	Auth	None	LR									
227810	ATMS: Regional TCC	6	Auth	None	LR									
227805	ATMS: I-20 Comm./Survel/ SR 388 to SC	6	Auth	None	LR									
SUBTOTAL	SUBTOTAL LO50 COSTS					0\$	0\$	\$190,871	80	\$167	\$184	0\$	80	\$13,996
TOTAL LO50 COSTS	50 COSTS							\$190,871			\$351			\$13,996
AVAILABL	AVAILABLE LO50 / GRVA / GARB FUNDS							\$190,871			\$351			\$13,996

ON SYSTEM BRIDGE PROGRAM (L1CO) IN (000'S)

(c 000) NI														
		60-20								TIP				
	PROJECT	TIP	PRO	OJECT STATUS	LUS		FY 07			FY 08			FY 09	
PI #	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	ÞΕ	RW	CST
245325	245325 Windsor Spring @ NS RR	10	Auth	None	LR									
232306	232306 SR 223 @ Uchee Creek	11	Auth	FY 08	LR		\$102							
250570	250570 North Leg	12	Auth	Local	LR									
245205	245205 North Belair Road @ CSX	13	Auth	Local	LR									
250615	250615 Windsor Spring @ Spirit Creek	14	Auth	Local	FY 10									
SUBTOTA	SUBTOTAL LICO FUNDS					80	\$102	80	\$0	80	80	0\$	80	80
TOTAL L1	FOTAL LICO COSTS							\$102			80			80
AVAILAB	AVAILABLE L1CO FUNDS							\$102			80			80

STP FUNDING FOR ANY AREA (LZ20) / STP SAFETY FUNDS (LS30) IN (000'S)

PROJECT TIP PROJECT STATUS FY 07 FY 08 FY 09			02-0							TIP				
DESCRIPTION PAGE # PAGE # RW CST PE PE aintenance (LZ20) 15 FY 07 - 08 \$305 \$815 \$815 \$815 \$815 \$815 \$881 \$88		PROJECT	TIP	PROJECT	STATUS		FY 07			FY 08			FY 08	
aintenance (LZ20) 15 FY 07 - 08 \$305 \$305 \$305 15 FY 07 - 08 \$915 \$915 \$915 50 \$0 \$1,220 \$0 \$1,220 \$0 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220	PI #	DESCRIPTION	PAGE#			PE	RW	CST	PE	RW	CST	ÞE	RW	CST
aintenance (LZ20) 15 FY 07 - 08 \$305 \$305 \$305 8 15 FY 07 - 08 \$0 \$1,220 \$0 \$1,220 \$0 \$1,220 \$0 \$1,220 <td></td>														
15		Construction Maintenance (LZ20)	15		FY 07 - 0	8		\$305			\$305			\$305
\$0 \$0 \$1,220 \$0 \$1,220 \$0 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220		Lump (LS30)	15		FY 07 - 0	8		\$915			\$915			\$915
\$0 \$0 \$1,220 \$0 \$1,220 \$0 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,220 \$1,525														
\$1,220 \$1,220	SUBTOTA	L COSTS				80	80	\$1,220	\$0	80	\$1,220	0\$	80	\$1,220
81,220	TOTAL CC	STS						\$1,220			\$1,220			\$1,220
	AVAILABI	LE ALL FUNDS						\$1,220			\$1,525			\$1,525

STP ENHANCEMENT FUNDS (L220) IN (000'S)

Page 2

(0000)														
		60-20								TIP				
	PROJECT	TIP	PROJ	JECT STATUS	sn		FY 07			FY 08			FY 09	
PI #	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump TEA (L220)	16			FY 07 - 08			\$305			\$793			\$793
SUBTOTAL	UBTOTAL L220 COSTS (FED & LOCAL)					80	80	\$305	0\$	80	\$793	80	0\$	\$793
TOTAL L22	TOTAL L220 COSTS (FED & LOCAL)							\$305			\$793			\$793
AVAILABL	AVAILABLE 1220 FUNDS (FED & LOCAL)							\$305			\$793			\$793

STP FUNDING FOR TMA URBANIZED AREAS (L230) IN (000'S)

PROJECT PAGE PAGE	(C 000) NT														
TTD PAGE# FY 07-08 FY 07 RS 3478 FY 07 FY 07-08 FY 07-08 FY 07-09 FY 07-09 </th <th></th> <th></th> <th>60-20</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>TIP</th> <th></th> <th></th> <th></th> <th></th>			60-20								TIP				
ITON PAGE# RW CST PE RW CST PE ITON Auth FY 07 - 08 FY 08 - 08 FY 09 - 08 F		PROJECT	$_{ m TIP}$	Ы	ROJECT STA	NTUS		FY 07			FY 08			FY 09	
15 Auth FY 07 - 08 \$297 \$297 44) 19 Auth FY 07-09 FY 2010 \$5.400 \$2.362 \$2.300 \$2.300 20 Auth FY 07-09 FY 2011 \$5.400 \$6.2,300 \$2.300 \$6.2,300 <th>PI #</th> <th>DESCRIPTION</th> <th>PAGE#</th> <th></th> <th></th> <th>-</th> <th>PE</th> <th>RW</th> <th>CST</th> <th>PE</th> <th>RW</th> <th>CST</th> <th>PE</th> <th>RW</th> <th>CST</th>	PI #	DESCRIPTION	PAGE#			-	PE	RW	CST	PE	RW	CST	PE	RW	CST
15 Auth FY 07 LR \$478 \$297 \$297 \$897 4) Auth. LR LR \$478 \$2362 \$8230 \$888 4) J9 Auth. FY 07-09 FY 2010 \$8478 \$82,362 \$82,300 \$888 20 Auth. FY 07-09 FY 2010 \$85,400 \$82,300 \$888 \$82,300 \$888 21 Auth. FY 09 FY 2011 \$87,913 \$87,913 \$888 \$87,913 \$888 22 Auth. FY 06 FY 07 \$87,405 \$87,405 \$889 \$889 2.Bamard Pkwy 26 FY 07 \$87,405 \$82,302 \$82,459 \$889 5.Bamard Pkwy 26 FY 07 \$89,459 \$82,459 \$86,459 \$89 5.Bamard Pkwy 26 FY 07 FY 2010 \$815,615 \$82,362 \$82,459 \$82,459 5.Bamard Pkwy 80 \$82,459 \$82,459 \$82,459 \$82,459 \$82,459															
17 Auth FY 07 LR \$478 \$2,362 C		Road Maintenance	15			FY 07 - 08			\$297			\$297			\$445
44) 18 Auth. LR LR R 52,362 82,362 R C C C Auth. FY 07-09 FY 2010 FY 2010 C <td>231440</td> <td>SR 232</td> <td>17</td> <td>Auth</td> <td>FY 07</td> <td>LR</td> <td></td> <td>\$478</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	231440	SR 232	17	Auth	FY 07	LR		\$478							
44) 19 Auth. FY 07-09 FY 2010 S5,400 PS,400	231710	SR 104/ Washington Road	18	Auth.	LR	LR				\$2,362					
20 Auth. FY 07 LR \$5,400 P	250470	Old Petersburg (Split w/Q24)	19	Auth.	FY 07-09	FY 2010					\$2,300				
21 cal FY 09 FY 2011 Control LR Control Control LR Control	250510	Wrightsboro Rd	20	Auth.	FY 07	LR		\$5,400							
22 Auth. Local LR \$7,913 Companies	250600	Flowing Wells	21	cal	FY 09	FY 2011								\$5,450	
23 Auth. FY 06 FY 07 \$7,405 PR 07 PR 08 PR 07 PR 08 PR 2010 PR 07 PR 08 PR 2010 PR 07 PR 07 PR 08 PR 07 PR 08 PR 07 PR 08 PR 09 <	245200	North Belair Road	22	Auth.	Local	LR									
24 Auth. Auth. FY 07 S7,405 PR 07 PR 07 PR 07 PR 07 PR 07 PR 08 PR 2010 PR 08 PR 09 PR 08 PR 09 PR 09 <td>250620</td> <td>Wm. Few Pkwy</td> <td>23</td> <td>Auth.</td> <td>FY 06</td> <td>FY 07</td> <td></td> <td></td> <td>\$7,913</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	250620	Wm. Few Pkwy	23	Auth.	FY 06	FY 07			\$7,913						
25 Auth. None LR Companies LR Companies LR Companies Co	0001794	Alexander Drive	24	Auth.	Auth.	FY 07			\$7,405						
D.Bamard Pkwy 26 FY 07 FY 08 FY 2010 SO \$5,878 \$15,615 \$2,362 \$2,800 \$297 \$0 \$21,493 \$21,493 \$21,493 \$5,459 \$0 \$2,459 \$0	232020		25	Auth.	None	LR									
\$0 \$5,878 \$15,615 \$2,362 \$2,800 \$297 \$0 \$21,493 \$5,459 \$5,459 \$0 \$0 \$5,459 \$0	0006431	SR 56 - O'Waynesboro to D.Barnard Pkwy	26	FY 07	FY 08	FY 2010					\$500				
\$0 \$5,878 \$15,615 \$2,362 \$2,800 \$297 \$0 \$21,493 \$21,493 \$5,459 \$5,459 \$6,459 \$															
\$21,493 \$21,493 \$0	SUBTOTA	L L230 COSTS					80	\$5,878	\$15,615	\$2,362	\$2,800	\$297	80	\$5,450	\$445
\$21,493 \$0	TOTAL L2	30 COSTS							\$21,493			\$5,459			\$5,895
08	AVAILAB.	LE L230 FUNDS							\$21,493			\$5,459			\$5,895
	REMAINI	NG CARRY OVER FUNDS							\$0			\$0			\$0

STP HPP FUNDS (LY10)

IN (000.S)														
		60-20								TIP				
	PROJECT	TIP	PI	PROJECT STATUS	SU		FY 07			FY 08			FY 09	
PI #	DESCRIPTION	PAGE#				ЬE	RW	CST	PE	RW	CST	ЬE	RW CST	CST
250470	250470 Old Petersburg (Split w/Q24)	19	Auth.	FY 07-09	FY 2010		\$5,250							
220680	220680 Fifteenth Street	27	Auth.	FY 02/10/11 LR	LR		\$5,000							
262080	262080 Washington Road	28	Auth.	LR	LR		\$6,500							
SUBTOTA	UBTOTAL Y10 COSTS					0\$	\$0 \$16,750	80	80	80	80	0\$	80	80
TOTAL LY	FOTAL LY10 COSTS							\$16,750			80			80
AVAILABI	AVAILABLE LY 10 FUNDS							\$16,750			80			80

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STP FUNDING FOR ANY AREA (L240) IN (000'S)

(C 000) NT														
		60-20								TIP				
	PROJECT	TIP	PRC	ROJECT STATUS	TUS		FY 07			FY 08			FY 09	
PI #	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	ÞΕ	RW	CST
	Lump (Operational Improvements)	15			FY 07 - 08			\$153			\$153			\$153
	Lump (R & M)	15			FY 07 - 08			\$2,440			\$2,440			\$2,440
	Lump (Bridge Painting)	15			FY 07 - 08			\$153			\$153			\$153
	Lump (Signals)	15			FY 07 - 08			\$305			\$305			\$305
	Lump (Plan/Mgt)	15			FY 07 - 08			\$92			\$92			\$92
	Lump (FA Maint)	15			FY 07 - 08			\$458			\$458			\$458
	Lump (Wet Mitig)	15			FY 07 - 08			\$214			\$214			\$366
	Lump (RW Pbuy)	15			FY 07 - 08			\$458			\$458			98\$
0006431	SR 56 - O'Waynesboro to D.Barnard Pkwy	26	FY 07	EY 08	FY 2010	\$2,855								
221805	Washington Road	59	Auth.	FY 08	LR									
221790	Gordon Highway	30	Auth	LR	LR									
250610	Windsor Spring - Willis Foreman to Tobacco	31	Auth.	FY 07-08	FY 10		\$10,000			\$7,411				
245320	Windsor Spring - SR 88 to Willis Foreman	32	Auth.	Local	FY 10									
250470	Old Petersburg/Old Evans - (SPLIT W/Q23)	19	Auth	EY 09	LR								\$3,450	
6699000	0006699 I-20 Noise Barriers w of CR 283	33	Auth	Auth	FY 2007	\$2,800								
SUBTOTAL	SUBTOTAL L240 COSTS					\$5,655	\$10,000	\$4,273	0\$	\$7,411	\$4,273	0\$	\$3,450	\$4,053
TOTAL L240 COSTS	to costs							\$19,928			\$11,684			\$7,503
AVAILABL	AVAILABLE L240 FUNDS							\$19,928			\$11,684			\$7,503

RAILROAD PROTECTION DEVICES FUNDS (LS50) IN (000'S)

		60-20								TIP				
	PROJECT	TIP	PR	ROJECT STATUS	TUS		FY 07	_		FY 08			FY 09	
PI #	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump (LS50)	34						\$153			\$122			\$122
SUBTOTAL	UBTOTAL LS50 COSTS					80	80	\$153	80	80	\$122	80	0\$	\$122
TOTAL LS50 COSTS	O COSTS							\$153			\$122			\$122
AVAILABL.	AVAILABLE LS50 FUNDS							\$153			\$122			\$122

RAILROAD HAZARD ELIMINATION FUNDS (LS40) IN (000'S)

		60-20						TIP				
	PROJECT	TIP	PROJECT STATUS		FY 07			FY 08			FY 09	
PI #	DESCRIPTION	PAGE#		PE	RW	CST	PE	RW	CST	ÞΕ	RW	CST
		34										
	Lump (LS40)					\$122			\$122			\$122
SUBTOTA	UBTOTAL LS40 COSTS			80	0\$	\$122	\$0	80	\$122	0\$	80	\$122
TOTAL L	TOTAL LS40 COSTS					\$122			\$122			\$122
AVALAR	AVAIL ARLE LS40 FITNDS					\$122			\$122			\$122

Page 4 \$0 \$0 \$0 \$0 \$0 CST 20 20 CST \$38 \$38 \$38 \$38 FY 08FY 09FY 09FY 09 RWRW\$0 RW 80 \$ 80 80 80 80 80 \$38 \$38 \$38 CST\$0 \$0 \$0 TIP TIP TIP TIP FY 08 RW FY 08 RW \$0 FY 08FY 08 RW \$0 \$0 80 80 \$0 80 \$0 \$6,996 \$6,996 \$6,996 \$2,044 \$2,044 \$2,044 \$4,445 \$4,445 \$4,445 \$6,996 \$2,044 \$4,445 \$38 \$38 \$38 CST\$38 FY 07 RW FY 07 FY 07FY 07 RWRW\$0 0\$ \$ 80 80 \$0 0\$ \$0 FY 07 FY 07FY 07 PROJECT STATUS PROJECT STATUS PROJECT STATUS PROJECT STATUS Auth Auth Auth Auth Auth Auth 07-09 TIP PAGE # 07-09 TIP PAGE# 07-09 TIP PAGE # 07-09 TIP PAGE# 35 35 35 36 PROJECT DESCRIPTION PROJECT DESCRIPTION PROJECT DESCRIPTION DESCRIPTION PROJECT St. Sebastian / Greene Street St. Sebastian / Greene Street St. Sebastian / Greene Street Jump (DNR Rec Trails) DPM INTERMODAL (368) IN (000'S) SUBTOTAL 368 COSTS TOTAL 368 COSTS AVAILABLE 368 FUNDS SUBTOTAL 528 COSTS TOTAL 528 COSTS AVAILABLE 528 FUNDS TOTAL L940 COSTS AVAILABLE L940 FUNDS AVAILABLE 697 FUNDS SUBTOTAL L940 COSTS HIGHWAY DEMO (528) STP L940 FUNDS (EDS) SUBTOTAL 697 COSTS TOTAL 697 COSTS RR DEMO (697) IN (000'S) 26Y750 26U750 262750 PI # # Id PI # HI#

Page 5

LOCAL FUNDS IN (000'S)

IN (000'S)						:									
		80-90									TIP				
	PROJECT	TIP	_	PROJECT STATUS	TATUS			FY 07			FY 08			FY 09	
PI #	DESCRIPTION	PAGE#				P.	PE	RW	CST	PE	RW	CST	ЬE	RW	CST
	TEA Lump	15													
00001794	00001794 Alexander Drive	25													
250620	250620 Wm. Few Parkway	23													
0003662	0003662 SR 104 @ Gibbs Road (Safety Lump Sums) Q 2	14													
245200	245200 North Belair Road	22													
250600	250600 Flowing Wells Road	21													
245320	245320 Windsor Spring - SR 88 to Willis Foreman	31													
250570	250570 North Leg	11													
250610	250610 Windsor Spring - Willis Foreman to Tobacco	30													
SUBTOTA	SUBTOTAL (LOCAL)					\$	0\$	0\$	80	0\$	0\$	0\$	0\$	80	80
TOTAL CC	TOTAL COSTS (LOCAL)								\$0			80			80
AVAILABI	AVAILABLE FUNDS (LOCAL)								80			80			80

OTHER FUNDS IN (000'S)

(S.000, S)														
		80-90								TIP				
	PROJECT	TIP	PI	PROJECT STATUS	ATUS		FY 07			FY 08			FY 09	
PI #	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
0001321	0001321 Commuter Rail Program Management Phase 7		LR	LR	LR									
	Rail Relocation Program	38												
SUBTOTAL	SUBTOTAL (OTHER)					80	0\$	80	80	80	0\$	0\$	80	80
TOTAL CO	FOTAL COSTS (OTHER)							\$0			80			80
AVAILABI	AVAILABLE FUNDS (OTHER)							80			0\$			80

E. GEORGIA PUBLIC TRANSPORTATION

- I. Financial Capacity Assessment.
- II. Documentation of Private Sector Participation.
- III. Capital Schedule- APT
- IV. Capital Item Justification.
- V. Bus Replacement Schedule
- VI. Section 5309 Augusta Public Transit
- VII. Section 5310 Richmond County
- VIII. Section 5311- Richmond County
- IX. Section 5311-Columbia County

FINANCIAL PLAN FOR AUGUSTA PUBLIC TRANSIT PROGRAM OF PROJECTS

PURPOSE

The purpose of this section is to address Augusta Public Transit's financial capacity to implement its three year program of projects listed in the Transportation Improvement Program (TIP). This is a requirement of FTA to insure that the local transit entity has the financial capacity to carry out the program for which federal assistance is being requested.

SCOPE

The FTA Circular provides that this assessment address two specific aspects of financial capacity. These are (1) the financial condition of APT and (2) the financial capacity of APT. This assessment includes the funding sources which support the APT system.

SYSTEM OVERVIEW

The City of Augusta purchased the Augusta Coach Company, a privately-owned company, in October of 1973 and began operating its routes and schedules. Later that same year, the City submitted an application to FTA to purchase twenty-one new buses. These new buses were used to replace the age old fleet of 1952 model buses that were purchased from the Augusta Coach Company. The 1974 model buses that were purchased to replace the 1952 models have also been replaced under the transit department's bus replacement program. Currently there are thirty five transit vehicles in APT's fleet. 100 percent of the total fleet is now handicapped accessible. Financial assistance from FTA, Georgia DOT and the City of Augusta was used to purchase these vehicles.

In 1993, the Augusta Public Transit's Maintenance and Administration facility underwent a major renovation. The maintenance area was expanded to include a larger parts room, supervisor's office, and tire storage facility. Two drive-through bus bays were also added. A totally new 5,000 square feet administration facility was constructed which includes individual office space for the staff, a training room and a conference room.

In January 1996 the City of Augusta and Richmond County consolidated to form one government and one entity. The urbanized area population is 286,583, and Augusta Public Transit serves approximately forty-one percent of this population.

The proposed FY 2007 TIP reflects the purchase of the following items: Three (3) transit vehicles <30ft, four (4) paratransit vehicles, one (1) maintenance vehicle, preventive maintenance and ADA expenses, management training, tire leasing, shop equipment, capital maintenance item, surveillance cameras on vehicles, automated vehicle locators, and contract contingencies.

FINANCIAL CONDITION

Augusta Public Transit is a department of the Augusta, Georgia consolidated government. The financial condition of Augusta Public Transit continues to be stable based on the consolidated government's continued commitment to provide financial support.

The non-federal share of the projected transit capital and operating projects listed in the TIP will be provided from revenues, the general funds of the consolidated government, and the Georgia Department of Transportation. A distribution of the projected FY 2006 non-federal sources of funding is as follows:

Non-Federal Operating Funds

Entity		<u>2006</u>
State of Georgia System Revenue Local General Funds	\$ \$ \$	750,000*
TOTAL	\$	750,000
Non-Federal Capital Funds		
State of Georgia System Revenue Local General Funds	\$ \$ \$	395,325 0 395,325
TOTAL	\$	790,650

^{*}Estimated revenue for 2006

FINANCIAL CAPACITY

Based on several key factors, Augusta Public Transit will continue to have the financial resources necessary to provide public transportation. These factors are dependent upon the continuing upward trend of revenues and the consolidated government's commitment to provide financial support for the provision of public transportation.

The Non-federal funding for the projects listed in the FY 2007-2009 Transportation Improvement Program will be provided by the consolidated government and the Georgia Department of Transportation.

The total three year capital schedule is \$6,701,75000. A State of Georgia match of \$670,175.00 is expected to be provided. The total local funds needed to carry out the three year program is \$670,175.00 The remaining \$5,361,400.00 is anticipated funding from the Federal Transit Administration (FTA).

DOCUMENTATION OF PRIVATE SECTOR PARTICIPATION AUGUSTA PUBLIC TRANSIT

The Augusta, Georgia and the Augusta-Richmond County Planning Commission (MPO) developed a process to maximize participation by the private sector in the planning process. That process will be continued by the consolidated government. Several activities were carried out to encourage participation by the private sector.

- A. A description of the involvement of the private sector in the development of the specific projects: There is currently an individual from the private sector serving as a non-voting member on the Augusta Regional Transportation Study's Technical Coordinating Committee. It is during these committee meetings where all transit projects are reviewed and discussed. Representatives from the private sector are given the opportunity to provide their input concerning the various transit projects.
- B. A description of the proposals received from the private sector and how they were evaluated: Notices were published in the local newspapers and mailed to the private consultant firms for the development of a Transit Development Study. Bid information was mailed to ten consultant firms inviting them to submit proposals.
- C. A description of impediments to holding service out for competition and the measures taken to address the impact of such impediments: To date there are no known impediments to contracting out transit related services.
- D. A description and status of private sector complaints: No complaints have been received to date.

TRANSPORTATION IMPROVEMENT PROGRAM $FY\,2007$ - 2009

WOITHING TO TO TO THE	CIECIA			- 1007 1 1	7007				
CAPITAL SC	HEDULE	ACOUNTY DESCRIPTION: APPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPLIT	<u> </u>	SPLIT	AU	AUGUSTA PUBLIC TRANSIT	SIT		
FUNDING	#Id	TIP#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY~07	FY09	FY~08	TOTAL
SEC 5307	N/A	T001229 T001495	N/A	Transit Vehicles <30 Ft (8)	\$250,000	\$750,000	0\$	\$1,250,000	\$2,000,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Paratransit Vehicles (5)	\$50,000	\$200,000		\$50,000	\$250,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Preventive Maintenance	Varies	8800,000	\$800,000	8800,000	\$2,400,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	ADA Expenses	Varies	\$250,000	\$250,000	\$250,000	\$750,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Shop Equipment	Varies	\$12,500	\$12,500	\$12,500	\$37,500
SEC 5307	N/A	T001229 T001495 T001562	N/A	Tire Leasing	Varies	\$27,500	\$27,500	\$27,500	\$82,500
SEC 5307	N/A	T001229 T001495 T001562	N/A	Management Training	Varies	\$25,000	\$25,000	\$25,000	\$75,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Capital Maintenance Items	Varies	\$100,000	\$100,000	\$100,000	\$300,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Maintenance Vehicle	\$30,000	\$30,000	0\$	0\$	\$30,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Security/Surveillance Equipment	Varies	\$200,000	0\$	0\$	\$200,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Automatic Vehicle Locators	Varies	\$200,000	0\$	0\$	\$200,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Installation of Bus Shelters/Benches	Varies	0\$	\$10,000	0\$	\$10,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Bus Shelters/Benches	Varies	0\$	\$25,000	0\$	\$25,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Bus Stop Signs	Varies	0 \$	0\$	\$20,000	\$20,000
SEC 5307	N/A	T001229 T001495 T001562	N/A	Contract Contingencies	Varies	\$129,750	\$62,500		\$321,750
				PROJECT COST		\$2,724,750.00	00.008,218,18	\$2,664,500.00	\$6,701,750.00
				FEDERAL COST STATE COST FOCAL COST		\$2,179,800.00 \$272,475.00	\$1,050,000.00	\$2,131,600.00 \$266,450.00 \$26,450.00	\$5,361,400.00 \$670,175.00
				LUCAL CUSI		DO:01+,2120	00.0€2,1€1¢		00.01,U,U

FY 2007 TRANSPORTATION IMPROVEMENT PROGRAM AUGUSTA PUBLIC TRANSIT CAPITAL ITEM JUSTIFICATION

CAPITAL ITEM	JUSTIFICATION
3 Transit Vehicles	These are replacement vehicles for the buses that have reached their useful life.
4 Paratransit Vehicles	These are replacement vehicles for the buses that have reached their useful life.
1 Maintenance Vehicle	This will be used to replace the service vehicle that has reached its useful life.
Preventive Maintenance	This will be used for mechanics' salaries, mechanics' training and other mechanical related activities.
ADA Expenses	This will be used to cover ADA salaries, ADA training and other miscellaneous ADA expenses.
Management Training	This will be used to attend various transit conferences and meetings.
Tire Leasing	Tire leasing is being continued as a capital expense for FY 07 because it is less expensive than direct purchase.
Capital Maintenance Item	This project includes the rebuilding of engines, transmissions and other major capital items that may occur.
Shop Equipment	This will be ongoing expenses to replace miscellaneous shop equipment.
Surveillance Cameras	This will be used to put surveillance camerason the buses.
Contract Contingencies	This will be ongoing expenses during the period to be applied to line items that may overrun.

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

PROJECT BUS REI	PROJECT DESCRIPTION: BUS REPLACEMENT	PROJECT DESCRIPTION: BUS REPLACEMENT SCHEDULE	EDULE F	FOR PUBLIC TRANSIT	IC TRAN	SIT				AUG	GUSTA PU	AUGUSTA PUBLIC TRANSIT	SIT
BUS						12 YE	12 YEAR SCHEDULE	ULE					
MODEL	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
1999	2	7	7										
2000	4	4	4	4									
2001													
2002	4	4	4	4	4	4							
2003													
2004	က	ო	ო	က	က	က	ო	ო					
2005	7	7	7	2	5	5	5	2	2				
2006													
2007		ო	ო	က	က	က	ო	ო	က	က	က		
2008													
2009				4	4	4	4	4	4	4	4	4	4
2010					4	4	4	4	4	4	4	4	4
2011													
2012							4	4	4	4	4	4	4
2013													
2014									က	က	က	ო	ო
2015										2	Ŋ	2	Ŋ
2016													
2017												က	က
TOTAL	23	23	23	23	23	23	23	23	23	23	23	23	23
VEH.				:	i		•	•	•	:		•	
PEAK USAGE	17	17	17	17	17	17	17	17	17	17	17	17	17
SPARES	9	9	9	9	9	9	9	9	9	9	9	9	9
SPARE RATIO	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%
RETIRED		3	3	3	3		4		3	5		3	
VEH. PURCH.		3	3	3	3		4		3	5		3	

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

PROJECT DESCRIPTION:	SCRIPT	ION:							
CAPITAL SC	нериг	E FOR PUE	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPL	T 80/10/10 SPLIT		AUGUSTA PUBLIC TRANSIT	LIC TRANSIT		
FUNDING	# <i>Id</i>	# dIL	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 07	FY 08	FY 09	TOTAL
SEC 5309	X V	T001230 T001497 T001564	N/A	Transit Vehicles	Varies	\$500,000			\$500,000
SEC 5309	N A	T001230 T001497 T001564	N/A	Transit Vehicles	Varies		\$500,000		\$500,000
SEC 5309	N/A	T001230 T001497 T001564	N/A	Transit Vehicles	Varies			\$500,000	\$500,000
				PROJECT COST		\$500,000.00	\$500,000.00	\$500,000.00	\$1,500,000.00
				FEDERAL COST		\$400,000.00	\$400,000.00	\$400,000.00	\$1,200,000.00
				STATE COST		\$50,000.00	\$50,000.00	\$50,000.00	\$150,000.00
				LOCAL COST		\$50,000.00	\$50,000.00	\$50,000.00	\$150,000.00
				DOT DISTRICT #:	2	2 CONG. DIST.:	9 & 12	RDC:	CSR

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

PRO JECT DESCRIPTION:									
CAPI	TAL SCHEDU	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/20 SPLIT	JC TRANSIT A	T 80/20 SPLIT	RICHIMOND C	RICHMOND CO. SERVICE AGENCIES	ENCIES		
FUNDING	#Id	# dIL	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 07	FY 08	FY 09	TOTAL
SEC 5310	N/A	T001231 T001501 T001563	N/A	For Purchase Of Services		\$77,869			\$77,869
SEC 5310	N/A	T001231 T001501 T001563	N/A	For Purchase Of Services			\$81,763		\$81,763
SEC 5310	N/A	T001231 T001501 T001563	N/A	For Purchase Of Services				\$85,851	\$85,851
				PROJECT COST		\$77,869.00	\$81,763.00	\$85,851.00	\$245,483.00
				FEDERAL COST		\$62,295.00	\$65,410.00	\$68,680.80	\$196,386.40
				STATE COST		\$15,574.00	\$16,353.00	\$17,170.20	\$49,096.60
				DOT DISTRICT #:	2	CONG. DIST.:	9 & 12	RDC:	CSR

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

_			1	<u></u>		 				·
		TOTAL	\$95,400	80		\$95,400.00	\$76,320.00	\$9,540.00	\$9,540.00	CSR
		FY 09			0\$	\$0.00	\$0.00	\$0.00	00	RDC:
	UNTY	FY 08		\$0	0\$	\$0.00	\$0.00	\$0.00	\$0.00	9 & 12
	RURAL RICHMOND COUNTY	FY 07	\$95,400			\$95,400.00	\$76,320.00	\$9,540.00	\$9,540.00	CONG. DIST.
	RURAL RIC	UNIT COST	\$47,700	\$0						2 (
F1 2001 - 2003	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPLIT	CAPITAL ITEM/DESCRIPTION	2 Shuttle Vans			PROJECT COST	FEDERAL COST	STATE COST	LOCAL COST	DOT DISTRICT #:
	UBLIC TRA	PROJECT#	N/A	N/A	N/A					
	ULE FOR F	# dIL	T001196 T001458 T001773	T001196 T001458 T001773	T001196 T001458 T001773					
DITON.	SCHED	# IA	V	N/A	N/A					
Wontaraussau Esar Gad	CAPITAL	FUNDING	SEC 5311	SEC 5311	SEC 5311					

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

\$95,185 \$101,018 \$137,495 TOTAL RURAL RICHMOND COUNTY \$101,018 2009 FY\$95,185 2008 FY\$137,495 2007 FYOPERATING ASSISTANCE SCHEDULE FOR PUBLIC TRANSIT **OPERATING** CAPSEC 5311 SEC 5311 5311 **FUNDING** SEC T001197 T001467 T001767 T001467 T001197 T001467 T001197 T001767 T001767 # HIPROJECT DESCRIPTION: FISCAL YEAR 2006 FISCAL YEAR 2008 FISCAL YEAR 2007 **OPERATING** PERIOD

9 & 12	CONGRESSIONAL DISTRICT #	CONGRESSION	2	DOT DISTRICT #
\$166,849	\$50,509	\$47,593	\$68,748	LOCAL COST
\$166,849	\$20,509	\$47,593	\$68,748	FEDERAL COST
\$333,698	\$10,018	\$95,185	\$137,495	PROJECT COST

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

FUNDING SEC 5311					RUKAL COLUMBIA COUNTY
EC 5311	OPERATING CAP	FY 2007	FY 2008	FY 2009	TOTAL
		\$105,158			\$105,158
SEC 5311			\$76,002		\$76,002
SEC 5311				\$78,224	\$78,224
PROJEC	PROJECT COST	\$105,158	\$76,002	\$78,224	\$259,384
FEDERA	FEDERAL COST	\$52,579	\$38,001	\$39,112	\$129,692
LOCAL COST	IT COST	\$52,579	\$38,001	\$39,112	\$129,692
SUPPLE	SUPPLEMENT	\$0	\$0	80	\$0
DOT DIS	DOT DISTRICT#	2	CONG. DISTRICT#	TRICT#	6

TRANSPORTATION IMPROVEMENT PROGRAM FY 2007 - 2009

				FY 2007 - 2009					
PROJECT DESCRIPTION:	ION:								
CAPITAL S	СНЕРИГЕ	FOR PUE	ILIC TRAN	CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPLIT RURAL COLUMBIA COUNTY	URAL COLI	JMBIA COL	JNTY		
FUNDING	#Id	#dIL	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 07	FY 08	FY 09	TOTAL
SEC 5311	N/A	T001196	A/N			0\$			\$0
		T001773							
SEC 5311	Y Y	T001196 T001458	Y Y				\$ 0		
		1001/73							
SEC 5311	N/A	T001196	A/N					\$79,000	\$79,000
		T001458 T001773							
				PROJECT COST		0\$	0\$	\$79,000	\$79,000
				FEDERAL COST		0\$	0\$	\$63,200	\$63,200
				STATE COST		0\$	0\$	\$7,900	\$7,900
				LOCAL COST		0\$	0\$	\$7,900	\$7,900
				DOT DISTRICT #:	2	CONG. DIST.:	6	RDC:	CSR
			4						7

F. Projects Authorized or Under Construction

FUNDS AUTHORIZED BY PHASE IN LAST FISCAL YEAR (07/01/05 through 06/30/06)

PROJECT	PROJECT NAME	COUNTY	DATE AUTH	PHASE AUTH	AMOUNT FUNDED
(2) E/ 00 0000 BIIIN		-	2000,000) I O	9
INHS-0000-00 (766)	I-20 Upgrades @ SR 28	Columbia	6/30/2006	KOW	\$8,000,000
STP-0002-00 (286)	Harlem Downtown Walkway Revitalization Plan	Columbia	2/23/2006	CST	\$375,000
CSSTP-0007-00 (360)	SR 121 @ SR233; SR121 @ SR388; SR121 @ SR 1503	Columbia	8/1/2005	PE	\$80,000
CSMSL-0008-00 (305)	I-20 @ CR 576/Louisville Road	Columbia	6/12/2006	PE	\$100,000
DE-00MS (389)	SR 28 / St. Sebastian / Greene St. Extension	Richmond	7/7/2005	ROW	\$5,400,000

TRANSIT PROJECTS AUTHORIZED OR UNDER WAY

AUGUSTA PUBLIC TRANSIT (GA-90 X-216) FY 2006

FY 05 TIP	Cu	rrent Projects	Funds	% Complete
Project	C	Grant Amount	Expended	d
Replacement Bus 30 Ft	\$	500,000	\$ -	0%
1 Small Truck	\$	15,000	\$ 10,967	73%
Preventive Maintenance	\$	900,000	\$ 723,453	80%
Tire Leasing	\$	27,500	\$ -	0%
ADA Expenses	\$	250,000	\$ 250,000	100%
Shop Equipment	\$	12,500	\$ -	0%
Security/Surveillance Cameras	\$	10,000	\$ -	0%
Management Training	\$	25,000	\$ -	0%
Braille Embosser	\$	5,400	\$ 4,108	76%
Braille Training Software	\$	4,300		0%
Paratransit Cert. Software	\$	55,200	\$ 8,482	15%
Mobile Data Term./Auto Vehicle	\$	181,700	\$ -	0%
New Phone System	\$	33,000	\$ 18,275	55%
Contract Contingency	\$	100,980	\$ -	0%
	\$	2,120,580	\$ 1,015,285	48%

AIKEN COUNTY PUBLIC TRANSIT (SC-90 X-176) FY 2006

FY 05 TIP Project	rrent Projects rant Amount	E	Funds xpended	% Completed
Metropolitan Planning	\$ 186,554	\$	124,015	66%
Bus - 30 ft.	\$ 65,000	\$	-	-
Preventive Maintenance	\$ 147,275	\$	101,937	69%
ADA Paratransit Service	\$ 90,533	\$	90,533	100%
Signal & Comm. Equip.	\$ 15,000	\$	15,000	100%
Bus Shelters	\$ 45,043	\$	-	0%_
	\$ 549,405	\$	331,485	60%

VII. Georgia Tier 2 Projects: FY 2010 - 2012

- A. Index
- **B.** Project Pages
- C. Financial Plan

TRANSPORTATION IMPROVEMENT PROGRAM TIER 2 FY 2010 - 2012

INDEX OF PROJECTS

			-		Ī
PI#	FUNDING	PROJECT TITLE	DESCRIPTION	FY CST	PAGE
Lump Sum	LO10	Lump	Repairs and Maintenance; Bridge	2010 - 2012	1
Lump Sum	Γ O20	Lump	Repairs and Maintenance	2010 - 2012	1
227810	Γ O20	ATMS	Construct Regional TCC	Long Range	2
227805			I-20 Communications / Surveillance	Long Range	7
227800			CCT, CMS & Electronics	Long Range	2
210327	Γ O10	Interstate 20	Widen bridge shoulders at Savannah River	Long Range	3
245325	Γ O10	Windsor Spring Rd @ NS Railroad	Reconstruct / rehabilitate bridge at Windsor Spring Rd & NS Railroad	2010	4
232306	LO10	SR 223 @ Euchee Creek	Widen bridge over Euchee Creek	Long Range	5
250570	Γ O10	North Leg	Widen bridge over CSX Railroad	Long Range	9
245205	Γ O10	North Belair Rd @ CSX RR	Construct bridge over CSX Railroad	Long Range	7
250615	Γ O10	Windsor Spring @ Spirit Creek	Construct bridge over Spirit Creek	2010	8
Lump Sum	LS30	Lump	Safety.	2010 - 2012	6
Lump Sum	LS30	Lump	Bridge painting.	2010 - 2012	6
Lump Sum	L230	Lump	Repairs and maintenance.	2010 - 2012	6
262080	L230	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed from Cumberland Drive (CR 515)	Long Range	10
			to SK 383 (Belair Road). Includes bridges.		
250470	L230	Old Petersburg Road	Widen to 4 thru lanes with turn lanes as needed from Old Evans Road to Baston Road. Extend from Old Evans on new alignment to Washington Road.	2010	11
220680	L230	Fifteenth Street	Widen to 4 & 6 lanes with turn lanes as needed; from Milledgeville to Government St	Long Range	12
231440	L230	SR 232	Widen to 4 lanes from just West of Crawford Creek to CR 223 (includes bridges).	Long Range	13
245200	L230	North Belair Road	Widen to 4 lanes with turn lanes as needed from SR 104 to Fury's Ferry Rd.	Long Range	14
231710	L230	SR 104 (Washington Road)	Construct raised median from Flowing Wells to Belair Road.	Long Range	15
232020	L230	Riverwatch Parkway	Construct median barrier from I-20 to Jones Street.	Long Range	16
250600	L230	Flowing Wells Rd	Widen to 4 thru lanes with turn lanes as needed from Washington Rd to I-20.	2011	17
250510	L230	Wrightsboro Road	Widen to 4 thru lanes with turn lanes as needed, from Jimmie Dyess	Long Range	18
1017000			rarkway to 1-520 56 Kamp.		
0006431	L230	SR 56 / Mike Padgett Hwy	Widen from Old Waynesboro Koad to Bennock Mill Road	2010	FI -
221790	L240	Gordon Highway (US 278 / 78, SR 10)	Widen to 4 lanes with turn lanes as needed from SR 223 to four lane road in Harlem.	Long Range	20
221805	L240	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as need from south of CR 515 to south of CR80.	Long Range	21
250610	L240	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from Willis Foreman Rd to Tobacco Road.	2010	22
245320	L240	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from SR 88 to Willis Foreman Rd	2010	23
Lump Sum	LS50	Lump	Railroad protection.	2010 - 2012	24
Lump Sum	LS40	Lump	Rail hazard elimination.	2010 - 2012	24
	Other	Butler Creek Greenway	Construct multi-use trail along Butler Creek & Lock and Dam Rd. from Lock and Dam Road to Deans Bridge Road.	Long Range	25
		Summary		2010 - 2012	26

	r					
PROJECT NAME:	VARIOUS	LUMP SUM MINOR IMPRO	OVEMENT PROJECTS		PRIORITY:	FY 2010 - 2012
PROJECT DESCRIPTI	ON:	UNSPECIFIED RESURF.	ACING, MAINTENAN	CE,	P.I. NOS:	
OR SAFETY IMPROV	EMENTS US	ING VARIOUS FUNDS.				
					TIP #:	NHS LUMP SUMS
					COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):		# OF LANES-EXISTING	•		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)		(2025)	97,799
LOCAL RD. #		ST./U.S.#			PROJECT#	N/A
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
		<u> </u>			1	
	(00015)	Federal/State	1 1 2010	112011	112012	TOTAL
PRELIMINARY ENG. (<u> </u>					
RIGHT-OF-WAY (000'	S)	Federal/State				
CONSTRUCTION (000	'S)	Federal/State	\$368	\$368	\$368	\$1,104
PROJECT COST (000'	s)		\$368	\$368	\$368	\$1,104
FEDERAL COST (000	's)		\$325	\$325	\$325	\$975
STATE COST (000's)			\$58	\$58	\$58	\$175
LOCAL COST (000's)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL D	IST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1	LO10	FUNDING FOR PI#2	LO50		FUNDING FOR PI#3	

PROJECT LOCATION

 $LO10 \; (R \;\&\; M) \; \text{-} \; \$153,\!000 \; each \; year \; \; (90/10 \; SPLIT)$

LO10 (Bridge Painting) - \$153,000 ea year (90/10 SPLIT)

LO50 (R & M) - \$31,000 each year (80/20 SPLIT).

LO50 (Roadway Lighting) - \$31,000 each year (80/20 SPLIT)

]

PROJECT NAME: ATMS PROJECT DESCRIPTION:				CST. YEAR:	LONG RANGE
	AUGUSTA SLO SCAN / CM	S / RADAR; I-20			227800, 227810
COMMUNICATIONS. SURVEILL					227805
EQUIPMENT FOR REGIONAL TC					NHS-9
					RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:		N/A		N/A
TRAFFIC VOLUMES (ADT):	(1	1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#	,	*		NH-00TS(53), (52), (51)
COMMENTS / REMARKS:	<u> </u>			1100250111	111 0015(05), (02), (01)
PROJECT PHASE	\$ SOURCE	FY 2007	FY 2008	FY 2009	TOTAL
PRELIMINARY ENGR. (000'S)	None				
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State				\$0
PROJECT COST (000'S)		\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0		\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST:		9th & 12th	RDC:	CSR
FUNDING FOR PI#1 LO50	FUNDING FOR PI#2			FUNDING FOR PI#3	

PROJECT NAME: 1-20				PRIORITY:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN BRIDGE SHOULD	OFRS @ SAVANNAH		P.I. NOS:	210327
RIVER.		Continuumi		[
				TIP #:	IM-2
				COUNTY:	RICHMOND
LENGTH (MI): 0.50	# OF LANES-EXISTING:			PLANNED:	KICHIVIOND
	# OF LANES-EXISTING:				07.700
TRAFFIC VOLUMES (ADT):	COT OT C //	(1999)	48,150	(2025)	97,799
LOCAL RD. #		SR 402	270.05	PROJECT#	IM-20-2(117)
COMMENTS / REMARKS:	Dependent upon SC widening to be shared equally by GA		River to US 25. Constru	ction costs	
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000's)	Authorized				
RIGHT-OF-WAY (000's)	None				
CONSTRUCTION (000's)	Federal/State				
PROJECT COST (000's)	2 cdcrai/State	\$0	\$0	\$0	
FEDERAL COST (000's)	 	\$0 \$0	\$0		
	1				
STATE COST (000's)	 	\$0	\$0		
LOCAL COST (000's)		\$0	\$0		
DOT DISTRICT: 2	CONGRESSIONAL DI	IST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 LO10	FUNDING FOR PI#2	PROJECT LOCA		FUNDING FOR PI#3	
					// \
A.					***
The state of the s	1000		6327		unique.

PROJECT NAME: WINDSOR SE	PRING ROAD @ NS RAILRO	OAD		CST. YEAR:	FY 2010
PROJECT DESCRIPTION:	RECONSTRUCT / REHABI	LITATE BRIDGE AT		P.I. NOS:	245325
WINDSOR SPRING ROAD AND NO	RFOLK - SOUTHERN RAIL	ROAD.			
				TIP #:	BRM-1
				COUNTY:	RICHMOND
LENGTH (MI): 0.21	# OF LANES-EXISTING:		N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):	((1999)		(2025)	12,562
LOCAL RD. # CR 65	ST./U.S.#	· · ·			BHSLB-1105(5)
COMMENTS / REMARKS:		ands consideration of hil	zo and nadastrian facilities		
COMMENTS / REMARKS:	The ARTS Bike Plan recomm	ienus consideration of bir	te and pedestrian racinite	s in design (Project #R18)	•
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	Federal/State	\$996			\$99
PROJECT COST (000'S)		\$996	\$0	\$0	\$99
FEDERAL COST (000'S)		\$797	\$0	\$0	\$79
STATE COST (000'S)		\$199	\$0	\$0	\$19
LOCAL COST (000'S)		\$0	\$0	\$0	\$
DOT DISTRICT: 2	CONGRESSIONAL DIS	L	•	RDC:	CSR
FUNDING FOR PI#1 L1CO	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOCA	TION		
Lamar \\2	1		5325	<u> </u>	B MRS M PAR SE
Tamae R	7a Ade	A the state of the			

PROJECT NAME: SR 223 @ EU	JCHEE CREEK			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN BRIDGE OVER EU	JCHEE CREEK.		P.I. NOS:	232306
				TIP #:	BRM-6
				COUNTY:	COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:		N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):	•	(1999)		(2025)	
LOCAL RD. # CR 65	ST./U.S.#			PROJECT#	
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized	11 2010	11 2011	1 1 2012	TOTAL
RIGHT-OF-WAY (000'S)	FY 07				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)	1 cdcrai/State	\$0	<u> </u>	0	\$0 \$0
FEDERAL COST (000'S)		\$0 \$0	 \$		\$0 \$0 \$0 \$0
STATE COST (000'S)		\$0 \$0			\$0 \$0
LOCAL COST (000'S)		\$0			\$0 \$C
DOT DISTRICT: 2	CONGRESSIONAL DI		12th	RDC:	CSR
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2	51.	1201	FUNDING FOR PI	
PERDING PORTINI ETCO	TONDING FORTINZ	PROJECT LOCA	TION	TOTAL TOKT	113
pad ellimentari pio		and Steephin	Mariem Groveto	Stoneview Or Uthee Creek	Chamblin Rd (1) Property Milw

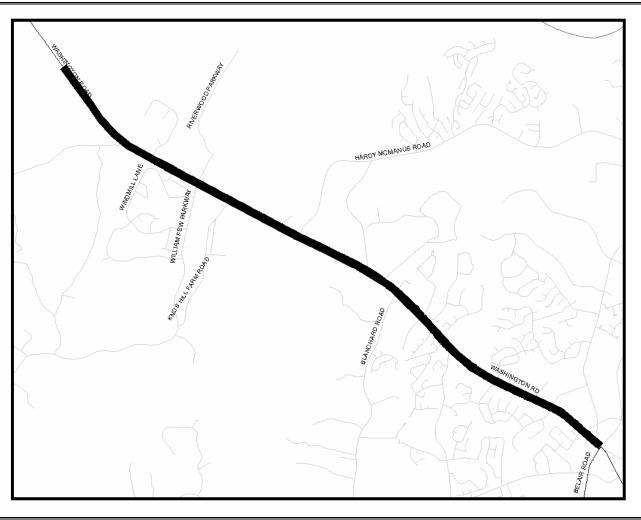
PROJECT NAME: NORTH LEC	}			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN BRIDGE OVER CSX	RAILROAD.			250570
				TIP #:	BRM-3
				COUNTY:	RICHMOND
LENGTH (MI): N/A	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):	(19	999)	10,158	(2025)	22,515
LOCAL RD. #	ST./U.S.#			PROJECT #	BHMLB-7006(7)
COMMENTS / REMARKS:	<u> </u>				
	1				
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Local Federal/State	-			
PROJECT COST (000's)	rederal/State	\$0	\$0	\$0	\$
FEDERAL COST (000's)	 	\$0 \$0	\$0		\$
STATE COST (000's)	 	\$0	\$0		\$
LOCAL COST (000's)	 	\$0	\$0	\$0	\$
DOT DISTRICT: 2	CONGRESSIONAL DIST		12th	RDC:	CSR
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOCA	TION		
Salara Salara	To bonial Programme	st Estate st Estate 250	уколого Т 0570	EG * FRIPO	Bramblewdod Valley Spring Reduction
Barba Clase		Chiampion intrass	Commerce		

PROJECT DESCRIPTION:		OAD		CST. YEAR:	LONG RANGE
	CONSTRUCT BRIDGE O	VER CSX RAILROAD.		P.I. NOS:	245205
				TIP #:	BRM-4
				COUNTY:	COLUMBIA
LENGTH (MI): 0.42	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):	<u>,</u>	(1999)	7,750	(2025)	18,751 - 39281
LOCAL RD. # CR 580	ST./U.S.#		<u> </u>	PROJECT#	BHSLB-2120(5)
COMMENTS / REMARKS:	51.70.5.77			TROJECT "	2120(0)
COMMENTS / REMARKS.	The ARTS Bike Plan recommen	ds consideration of bike and pe	destrian facilities in design (I	Project #C13).	
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000's)	Authorized				
RIGHT-OF-WAY (000's)	Local				
CONSTRUCTION (000's)	Federal/State				
PROJECT COST (000's)		\$0	\$0	\$0	
FEDERAL COST (000's)		\$0	\$0	\$0	
STATE COST (000's)		\$0	\$0	\$0	
LOCAL COST (000's)		\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL D	IST:	9th	RDC:	CSR
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2			FUNDING FOR PI#3	
	<i>\</i>	Three J	\angle	<i>*</i> / `	
	_\\		Melikir		Solether Th
,	<u>paaukood</u>		245205	Para Marie Control of the Control of	ESONO NEW YORK OF THE PARTY OF
			$\sqrt{\chi}$		
Standows Standows	₹ Ba.	pe acties	$\sqrt{\chi}$		Toron Annual Control
	No. Con Control of the Control of th	Prairie Prairie	245205		Toron Annual Control
Select Bay Ti	Cape Cod Street Street	Prairie Prairie	$\sqrt{\chi}$	TINGS I	Tito o const
Specky Brance	Cape Cod Dagwood	Prairie Prairie	245205	TINGS I	To the state of th

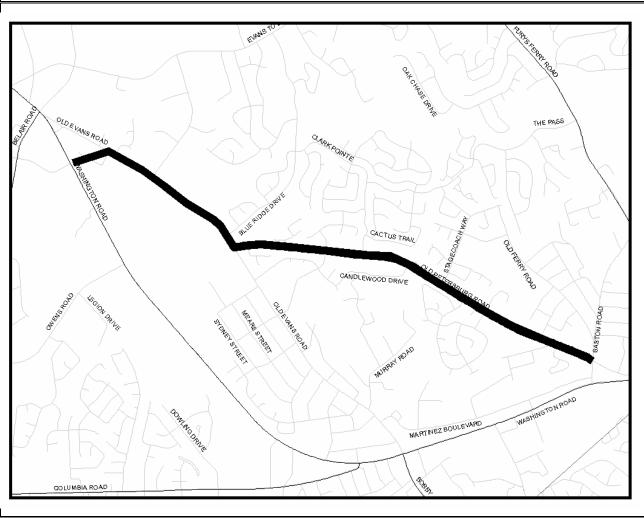
PROJECT DESCRIPTION:	SPRING ROAD @ SPIRIT CRI	SEK		CST. YEAR:	FY 2010
	CONSTRUCT BRIDGE OVI	ER SPIRIT CREEK		P.I. NOS:	250615
				TIP#:	BRM-7
				COUNTY:	RICHMOND
ENGTH (MI): 0.21	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	6,850	(2025)	11,824
LOCAL RD. # CR 65	ST./U.S.#			PROJECT#	BRSLB-7007(7)
COMMENTS / REMARKS:	The ARTS Bike Plan recommends	consideration of bike and pe	destrian facilities in design (I	Project #R18).	
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Local				
CONSTRUCTION (000'S)	Federal/State	\$757			\$7
PROJECT COST (000'S)		\$757	\$0		
FEDERAL COST (000'S)		\$606	\$0	\$0	\$6
STATE COST (000'S)		\$151	\$0		\$1
LOCAL COST (000'S)		\$0	\$0		
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	12th	RDC:	CSR
FUNDING FOR PI#1 L1C0	FUNDING FOR PI#2			FUNDING FOR PI#3	
100 See See See See See See See See See S		<u>.</u>	J	_ 3/	11 1
3			Cougar	Jage Tage	Bosselvood Parkers of the Control of

PROJECT NAME:	VARIOUS	LUMP SUM MINOR IMPROV	VEMENT PROJECTS		PRIORITY:	FY 2010 - 2012	
PROJECT DESCRIPTI	ON:	UNSPECIFIED RESURFA	CING, MAINTENANCI	Ε,	P.I. NOS:		
OR SAFETY IMPROV	EMENTS US	SING VARIOUS FUNDS.					
					TIP#:	STP LUMP SUMS	
						RICHMOND/COLUMBIA	
LENGTH (MI):		# OF LANES-EXISTING:			PLANNED:		
TRAFFIC VOLUMES ((ADT):		(1999)	N/A	(2025) N/A		
LOCAL RD. #		ST./U.S.#		PROJECT # N/A			
COMMENTS / REMAR	rks:	LS30 (SAFETY) - \$885,000	EACH YEAR (90/10 SI	PLIT)			
00,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,		LS30 (BRIDGE PAINTING)					
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL	
PRELIMINARY ENG.	(000'S)	Federal/State					
RIGHT-OF-WAY (000')	S)	Federal/State					
CONSTRUCTION (000	'S)	Federal/State	\$1,114	\$1,114	\$1,114	\$3,342	
PROJECT COST (000'	s)		\$1,114	\$1,114	\$1,114	\$3,342	
FEDERAL COST (000	's)		\$379	\$379	\$379	\$1,137	
STATE COST (000's)			\$53	\$53	\$53	\$159	
LOCAL COST (000's)			\$0	\$0	\$0	\$0	
DOT DISTRICT :	2	CONGRESSIONAL DIS	ST:	9th & 12th	RDC:	CSR	
FUNDING FOR PI#1	LS30	FUNDING FOR PI#2			FUNDING FOR PI#3		
I							

PROJECT NAME:	WASHING	TON ROAD			PRIORITY:	LONG RANGE
PROJECT DESCRIPT	ION:	WIDEN TO FOUR THRU	LANES WITH TURN		P.I. NOS:	262080
LANES AS NEEDED I	FROM CUMB	ERLAND DRIVE / CR 515 T	TO SR 383 (BELAIR RO	OAD).		
INCLUDES BRIDGES					TIP #:	STP-13
					COUNTY:	COLUMBIA
LENGTH (MI):	2.29	# OF LANES-EXISTING	·:	2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	14,836	(2025)	38,791
LOCAL RD. #		ST./U.S.#	SR 104		PROJECT #	STP-076-1(23)
PROJECT PHASE		(Project #C19 & C20).	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGI	R. (000's)	Authorized				
RIGHT-OF-WAY (000)'s)	Federal/State				
CONSTRUCTION (00	0's)	Federal/State				
PROJECT COST (000	's)		\$0	\$0	\$0	\$0
FEDERAL COST (000	0's)		\$0	\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL I	OIST:	9th	RDC:	CSR

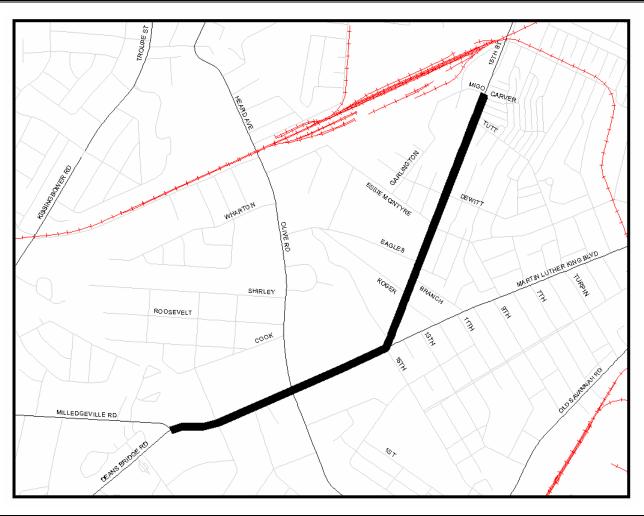


PROJECT NAME:	OLD PETH	ERSBURG ROAD			PRIORITY:	FY 2010
PROJECT DESCRIP	TION:	WIDEN TO FOUR THRU LA	ANES WITH TURN		P.I. NOS:	250470
LANES AS NEEDEI	FROM OLD	EVANS ROAD TO BASTON I	ROAD. EXTEND			
FROM OLD EVANS	ROAD TO WA	ASHINGTON ROAD.			TIP #:	STP-5
					COUNTY:	COLUMBIA
LENGTH (MI):	2.60	# OF LANES-EXISTING:		0/2	PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	8,228	(2025)	28,727
LOCAL RD. #		ST./U.S.#			PROJECT#	STP-7063(1)
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENG	R. (000's)	Authorized				
RIGHT-OF-WAY (00	00's)	Authorized				
CONSTRUCTION (0	00's)	Federal/State	\$28,389			\$28,389
PROJECT COST (00	0's)		\$28,389	\$0	\$0	\$28,389
FEDERAL COST (00	00's)		\$22,711	\$0	\$0	\$22,711
STATE COST (000's))		\$5,678	\$0	\$0	\$5,678
LOCAL COST (000's)		\$0		\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIS	ST:	9th	RDC:	CSR
FUNDING FOR PI	‡1 L230	FUNDING FOR PI#2	•		FUNDING FOR PI#3	

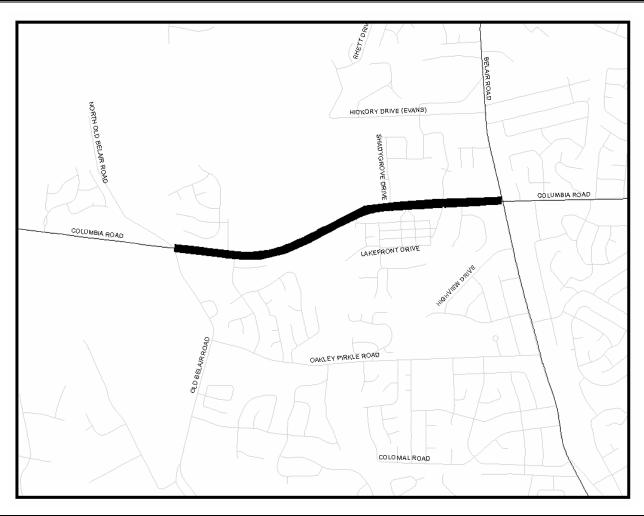


PROJECT NAME:	FIFTEENTH	STREET (SR 4)			CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	ION:	WIDEN SR 4 TO	FOUR AND SIX LANES WI	TH	P.I. NOS:	220680
TURN LANES AS NEEDED FROM MILLEDGEVILLE ROAD TO GOVERNMENT						
STREET.					TIP#:	STP-4
					COUNTY:	RICHMOND
LENGTH (MI):	1.60	# OF LANES-EX	ISTING:	2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	24,080	(2025)	36,932
LOCAL RD. #		ST./U.S.#	SR 4		PROJECT#	STP-043-1(57)
COMMENTS / REMAR	RKS:	The ARTS Bike P	an recommends consideration	of bike and pedestrian faciliti	es in design (Project #	₹R14).

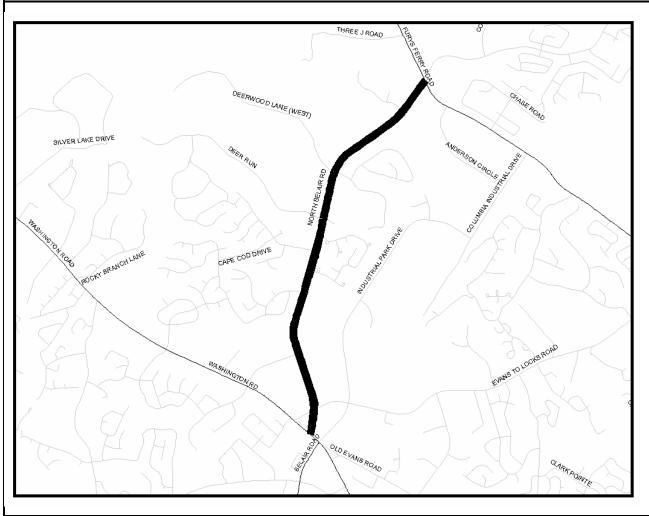
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State		\$11,816	\$7,878	\$19,694
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000's)		\$0	\$11,816	\$7,878	\$19,694
FEDERAL COST (000's)		\$0	\$9,453	\$6,302	\$15,755
STATE COST (000's)		\$0	\$0	\$0	\$0
LOCAL COST (000's)		\$0	\$2,363	\$1,576	\$3,939
DOT DISTRICT: 2	CONGRESSIONAL DIST	Т:	12th	RDC:	CSR
FUNDING FOR PI#1 L230	FUNDING FOR PI#2	•		FUNDING FOR PI#3	



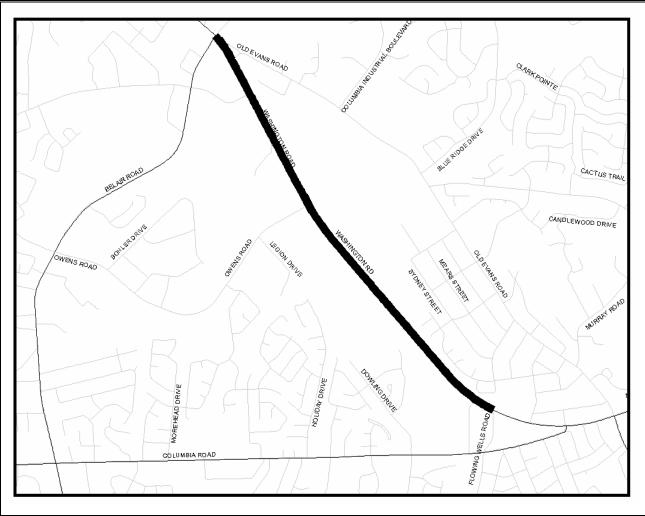
PROJECT NAME:	SR 232 / CO	LUMBIA ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	TION:	WIDEN TO FOUR THRU	LANES FROM CR 221 /	OLD BELAIR	P.I. NOS:	231440
ROAD TO SR 383 / H	BELAIR ROAL).				
					TIP #:	STP-2
					COUNTY:	COLUMBIA
LENGTH (MI):	1.42	# OF LANES-EXISTING	•		PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	8,228	(2025)	26,836
LOCAL RD. #		ST./U.S.#	SR 232		PROJECT #	STP-174-1(7)
COMMENTS / REMA	RKS:	The ARTS Bike Plan recon				
	RKS:	1				
PROJECT PHASE		\$ SOURCE	nmends consideration of b	oike and pedestrian facilities FY 2011	s in design (Project #C5). FY 2012	TOTAL
		1				TOTAL
PROJECT PHASE	R. (000'S)	\$ SOURCE				TOTAL
PROJECT PHASE PRELIMINARY ENG	R. (000'S)	\$ SOURCE Authorized				TOTAL
PROJECT PHASE PRELIMINARY ENG RIGHT-OF-WAY (000	R. (000'S) 1'S) 10'S)	\$ SOURCE Authorized FY 2005 / Local			FY 2012	
PROJECT PHASE PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (00	R. (000'S) D'S) O'S) O'S)	\$ SOURCE Authorized FY 2005 / Local	FY 2010	FY 2011	FY 2012	\$(
PROJECT PHASE PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (00) PROJECT COST (000	R. (000'S) 'S) 0'S) 'y's) 0's)	\$ SOURCE Authorized FY 2005 / Local	FY 2010 \$0	FY 2011	FY 2012	\$1
PROJECT PHASE PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (00) PROJECT COST (00) FEDERAL COST (00)	R. (000'S) O'S) O'S) O's)	\$ SOURCE Authorized FY 2005 / Local	FY 2010 \$0 \$0	FY 2011 \$0	FY 2012 \$0 \$0 \$0	\$(\$(
PROJECT PHASE PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (000 PROJECT COST (000 FEDERAL COST (000 STATE COST (000's)	R. (000'S) O'S) O'S) O's)	\$ SOURCE Authorized FY 2005 / Local	### ### ### ### ### ### ### ### ### ##	\$0 \$0 \$0 \$0	FY 2012 \$0 \$0 \$0	\$(\$(



PROJECT NAME:	PROJECT NAME: NORTH BELAIR ROAD					LONG RANGE
PROJECT DESCRI	PTION:	WIDEN NORTH BELAIR R	OAD TO FOUR THE	RU LANES WITH	P.I. NOS:	245200
LANES WITH TUR	N LANES AS NI	EEDED FROM SR 104 TO FUI	RY'S FERRY ROAD	(INCLUDES		
NORTH BELAIR R	OAD REALIGN	MENT ON NEW LOCATION)	ı.		TIP #:	STP-9
					COUNTY:	COLUMBIA
LENGTH (MI):	2.48	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMI	ES (ADT):		(1999)	7,750	(2025)	18,751 - 39,281
LOCAL RD. #	CR 580	ST./U.S.#			PROJECT #	STP-2120(4)
PROJECT PHASE	E	The ARTS Bike Plan recomm	FY 2010	FY 2011	FY 2012	TOTAL
PROJECT PHASE	E	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY EN	GR. (000's)	Authorized				
RIGHT-OF-WAY (000's)	Local / FY 2005				
CONSTRUCTION ((000's)	Federal/State				
PROJECT COST (0	000's)		\$0	\$0	\$0	\$0
FEDERAL COST (000's)		\$0	\$0	\$0	\$0
STATE COST (000	's)		\$0	\$0	\$0	\$0
LOCAL COST (000	's)		\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIS	ST:	9th	RDC:	CSR
FUNDING FOR P	I#1 L230	FUNDING FOR PI#2			FUNDING FOR PI#3	



PROJECT NAME:	SR 104 (WAS	SHINGTON ROAD)			CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	ION:	CONSTRUCT RAISED MI	EDIAN FROM FLOW	ING	P.I. NOS:	231710
WELLS ROAD TO B	ELAIR ROAD.					
					TIP #:	STP-19
					COUNTY:	COLUMBIA
LENGTH (MI):	4.71	# OF LANES-EXISTING:	•		PLANNED:	
TRAFFIC VOLUMES	(ADT):	•	(1999)	25,749	(2025)	34,337 - 42,845
LOCAL RD. #		ST./U.S.#	SR 104		PROJECT #	STP-076-1(32)
COMMENTS / REMA.		(Project #C18, C19 & C20)		f bike and pedestrian facilitie	s in design	
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGI	R. (000'S)	Authorized				
RIGHT-OF-WAY (000	'S)	Federal / State				
CONSTRUCTION (00)	0'S)	Federal/State				
PROJECT COST (000)'s)		\$0	\$0	\$0	\$0
FEDERAL COST (000	0's)		\$0	\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DIST	Γ:	9th	RDC:	CSR
FUNDING FOR PI#	1 L230	FUNDING FOR PI#2	•		FUNDING FOR PI#3	



CONSTRUCT MEDIAN BARRIER FROM I-20 TO

CST. YEAR:

P.I. NOS:

LONG RANGE

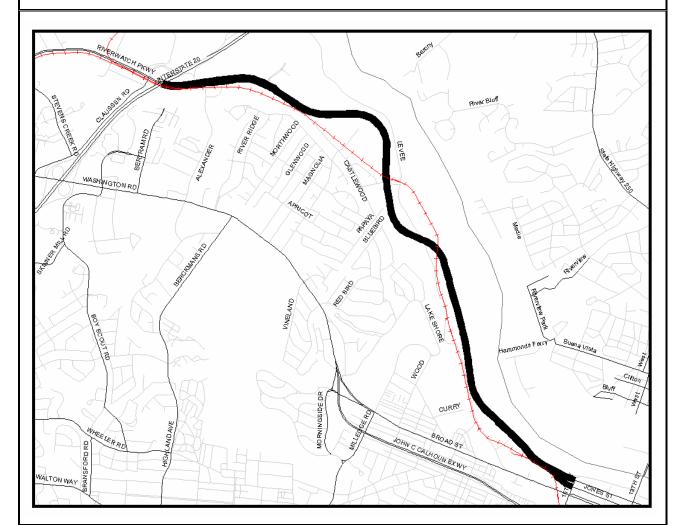
232020

PROJECT NAME:

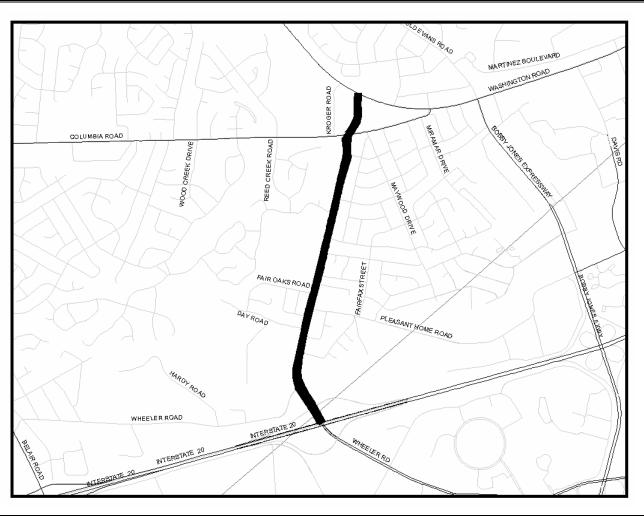
PROJECT DESCRIPTION:

RIVERWATCH PARKWAY

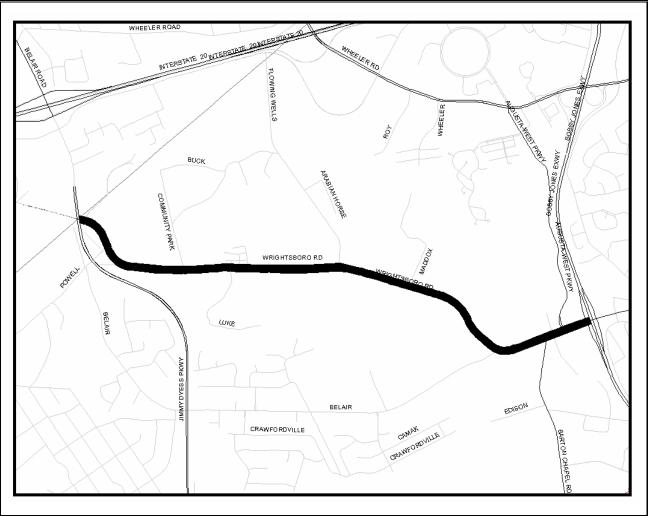
JONES STREET.	CONSTRUCT MEDIUM	Diminibility of the			252020
				TIP #:	STP-18
				COUNTY:	RICHMOND
LENGTH (MI): 4.52	# OF LANES-EXISTING	G:		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	11,327 - 20,837	(2025)	34,088
LOCAL RD. #	ST./U.S.#	SR 104		PROJECT#	STP-076-1(34)
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000's)		\$0	\$0	\$0	\$0
FEDERAL COST (000's)		\$0	\$0	\$0	\$0
STATE COST (000's)		\$0	\$0	\$0	\$0
LOCAL COST (000's)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL	DIST:	12th	RDC:	CSR
FUNDING FOR PI#1 L230	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOC	CATION		



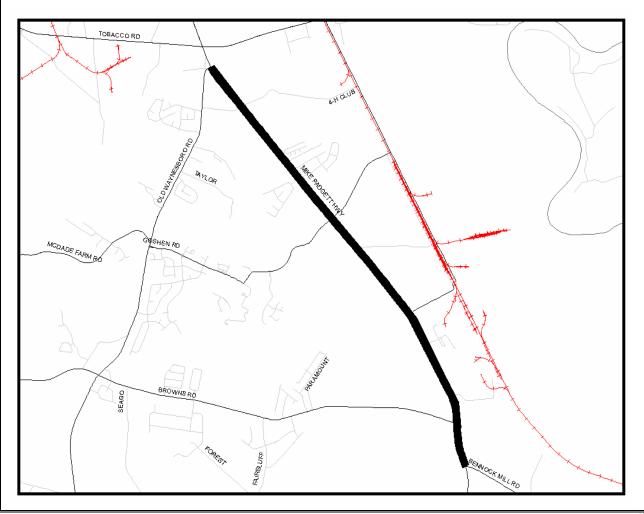
PROJECT NAME:	FLOWING W	VELLS ROAD			CST. YEAR:	FY 2011
PROJECT DESCRIPT	ION:	WIDEN TO FOUR THRU	LANES WITH TURN		P.I. NOS:	250600
LANES AS NEEDED I	FROM WASHI	NGTON ROAD TO I-20.				
					TIP#:	STP-7
					COUNTY:	COLUMBIA
LENGTH (MI):	1.62	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):	•	(1999)	12,853	(2025)	24,180 - 39,303
LOCAL RD. #		ST./U.S.#			PROJECT #	STP-7062-(1)
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGI	R (000'S)	\$ SOURCE	1 1 2010	1 1 2011	1 1 2012	
RIGHT-OF-WAY (000		Authorized				TOTAL
1110111-01'-WAI (000		Authorized Federal/State				TOTAL
CONSTRUCTION (000)'S)			\$5,657		-
	0'S)	Federal/State	\$0	\$5,657 \$5,657	\$0	\$5,657
CONSTRUCTION (000	0'S) 0'S)	Federal/State	\$0 \$0		·	\$5,657 \$5,657
CONSTRUCTION (000 PROJECT COST (000	0'S) 0'S) 0'S)	Federal/State		\$5,657	·	\$5,657 \$5,657 \$4,526
CONSTRUCTION (000 PROJECT COST (000 FEDERAL COST (000	0'S) 0'S) 0'S) 0'S)	Federal/State	\$0	\$5,657 \$4,526	\$0	\$5,657 \$5,657 \$4,526 \$1,131
CONSTRUCTION (000 PROJECT COST (000 FEDERAL COST (000'S)	0'S) 0'S) 0'S) 0'S)	Federal/State	\$0 \$0 \$0	\$5,657 \$4,526 \$1,131	\$0 \$0	\$5,657 \$5,657 \$4,526 \$1,131



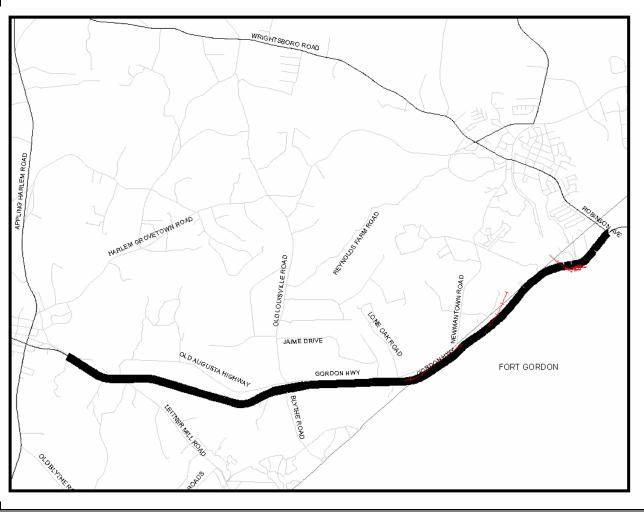
PROJECT NAME:	WRIGHTS	BORO ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	TION:	WIDEN TO FOUR THRU	LANES WITH TURN		P.I. NOS:	250510
LANES AS NEEDED	FROM JIMMII	E DYESS PARKWAY TO I-52	20 SB RAMP.			
					TIP #:	STP-6
					COUNTY:	RICHMOND
LENGTH (MI):	2.40	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	11,082	(2025)	35,138
LOCAL RD. #	CR 1501	ST./U.S.#			PROJECT #	STP-7001(9)
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENG	R. (000'S)	Authorized				
RIGHT-OF-WAY (000	9'S)	Federal/State				
CONSTRUCTION (00	00'S)	Federal/State				\$0
PROJECT COST (000	0'S)		\$0	\$0	\$0	\$0
FEDERAL COST (00	00'S)		\$0	\$0	\$0	\$0
STATE COST (000'S))		\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL DI	ST:	12th	RDC:	CSR
FUNDING FOR PI#	1 L230	FUNDING FOR PI#2		•	FUNDING FOR PI#3	



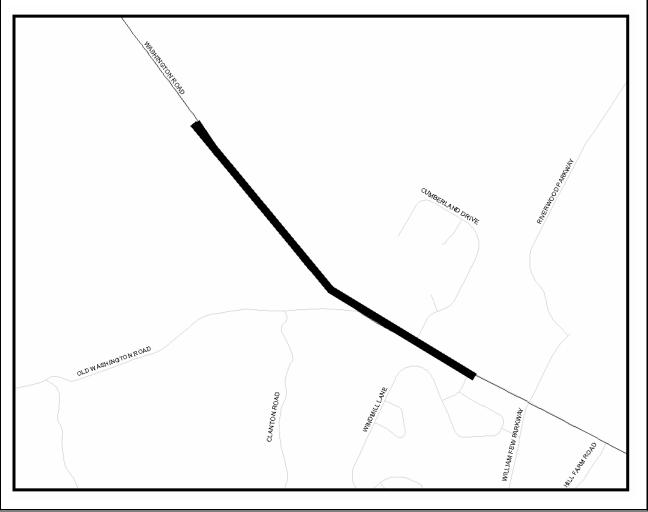
PROJECT NAME:	SR 56 / MII	KE PADGETT HIGHWA	ΛΥ		CST. YEAR:	FY 2010
PROJECT DESCRIPT	ION:	WIDEN FROM OLD V	WAYNESBORO ROAD TO		P.I. NOS:	0006431
BENNOCK MILL RO	OAD.					
					TIP #:	STP-21
					COUNTY:	RICHMOND
LENGTH (MI):		# OF LANES-EXISTI	NG:		PLANNED:	
TRAFFIC VOLUMES	(ADT):	•	(1999)		(2025)	
LOCAL RD. #		ST./U.S.#	SR 56		PROJECT#	
COMMENTS / REMA						
		\$ SOURCE	FY 2010	FV 2011	FY 2012	TOTAL
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PROJECT PHASE PRELIMINARY ENGL	R. (000'S)	FY 2007	FY 2010	FY 2011	FY 2012	TOTAL
PROJECT PHASE PRELIMINARY ENGI RIGHT-OF-WAY (000	R. (000'S) 'S)	,	FY 2010 \$1,750	FY 2011	FY 2012	
PROJECT PHASE PRELIMINARY ENGI RIGHT-OF-WAY (000 CONSTRUCTION (00	R. (000'S) 'S) 0'S)	FY 2007 FY 2008		FY 2011		\$1,750
PROJECT PHASE PRELIMINARY ENGI RIGHT-OF-WAY (000 CONSTRUCTION (00) PROJECT COST (000	R. (000'S) 'S) 9'S) 'YS)	FY 2007 FY 2008	\$1,750		\$0	\$1,750 \$1,75 0
PROJECT PHASE PRELIMINARY ENGI RIGHT-OF-WAY (000 CONSTRUCTION (00 PROJECT COST (000	R. (000'S) 'S) 0'S) 0'S)	FY 2007 FY 2008	\$1,750 \$1,750	\$0	\$0	\$1,750 \$1,75 0 \$1,400
PROJECT PHASE PRELIMINARY ENGI RIGHT-OF-WAY (000 CONSTRUCTION (000 PROJECT COST (000 FEDERAL COST (000'S)	R. (000'S) 'S) 0'S) 0'S)	FY 2007 FY 2008	\$1,750 \$1,750 \$1,400	\$0	\$0 \$0 \$0	\$1,750 \$1,750 \$1,400 \$350
PROJECT PHASE PRELIMINARY ENGI RIGHT-OF-WAY (000 CONSTRUCTION (000 PROJECT COST (000 FEDERAL COST (000	R. (000'S) 'S) 0'S) 0'S)	FY 2007 FY 2008	\$1,750 \$1,750 \$1,400 \$350 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$1,750 \$1,750 \$1,400 \$350



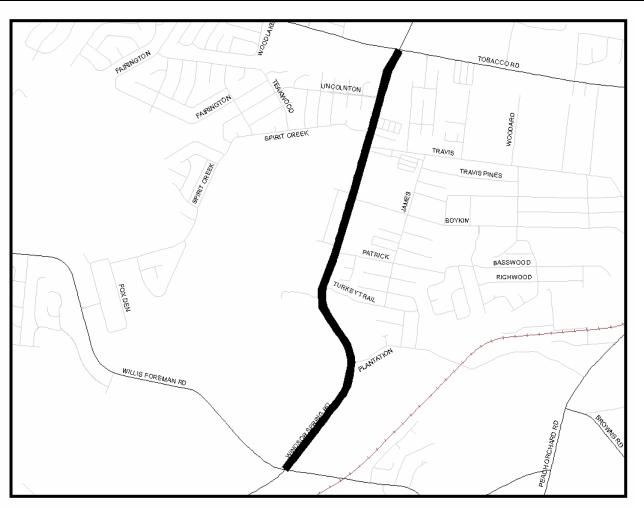
PROJECT NAME:	GORDON	HIGHWAY			PRIORITY:	LONG RANGE
PROJECT DESCRIPTI	ON:	WIDEN TO FOUR T	HRU LANES WITH TURN LA	ANES AS	P.I. NOS:	221790
NEEDED FROM SR 22	3 TO FOUR	LANE ROAD IN HARI	LEM.			
					TIP #:	STP-14
					COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	5.30	# OF LANES-EXIST	TING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	6,070	(2025)	15,339
LOCAL RD. #		ST./U.S.#	US 78/278, SR 10/12		PROJECT #	STP-004-3(37)
COMMENTS / REMAR	PKS:	1				
	PKS:	\$ COURCE	EV 2010	EV 2011	EV 2012	TOTAL
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PROJECT PHASE PRELIMINARY ENGR	. (000's)	Authorized	FY 2010	FY 2011	FY 2012	
PROJECT PHASE PRELIMINARY ENGR RIGHT-OF-WAY (000'	. (000's)	Authorized Federal/State	FY 2010	FY 2011	FY 2012	\$0
PROJECT PHASE PRELIMINARY ENGR	. (000's)	Authorized	FY 2010	FY 2011	FY 2012	
PROJECT PHASE PRELIMINARY ENGR RIGHT-OF-WAY (000'	. (000's) 's)	Authorized Federal/State	FY 2010 \$0	FY 2011	FY 2012	\$(
PROJECT PHASE PRELIMINARY ENGR. RIGHT-OF-WAY (000' CONSTRUCTION (000	. (000's) ('s) ('s) ('s) (s)	Authorized Federal/State				\$(\$(
PROJECT PHASE PRELIMINARY ENGR. RIGHT-OF-WAY (000' CONSTRUCTION (000' PROJECT COST (000')	. (000's) ('s) ('s) ('s) (s)	Authorized Federal/State	\$0	\$0	\$0	\$0 \$0 \$1
PROJECT PHASE PRELIMINARY ENGR. RIGHT-OF-WAY (000' CONSTRUCTION (000' PROJECT COST (000' FEDERAL COST (000'	. (000's) ('s) ('s) ('s) (s)	Authorized Federal/State	\$0	\$0	\$0 \$0 \$0	\$(\$(\$4 \$(\$6
PROJECT PHASE PRELIMINARY ENGR. RIGHT-OF-WAY (000' CONSTRUCTION (000' PROJECT COST (000' FEDERAL COST (000's)	. (000's) ('s) ('s) ('s) (s)	Authorized Federal/State	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0



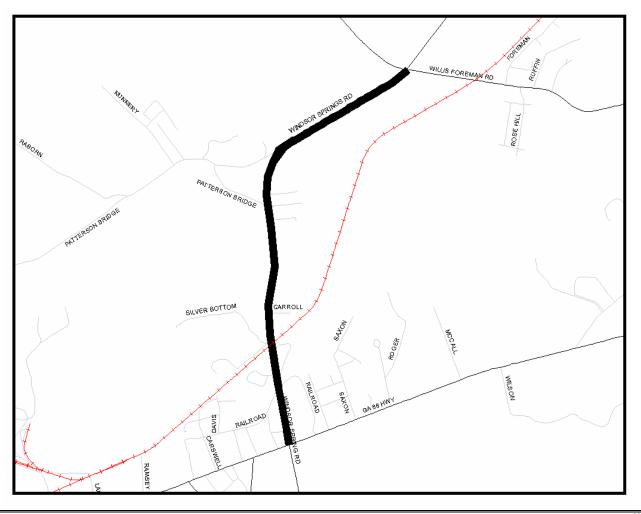
		ΓON ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIP	TION:	WIDEN TO FOUR TH	IRU LANES WITH TURN		P.I. NOS:	221805
LANES AS NEEDED	FROM SOUT	H OF CR 515 TO SOUT	H OF CR 80.			
					TIP #:	STP-12
					COUNTY:	COLUMBIA
LENGTH (MI):	3.00	# OF LANES-EXIST	ING:	2	PLANNED:	4
TRAFFIC VOLUMES	S (ADT):	•	(1999)	8,362	(2025)	41,911
LOCAL RD. #		ST./U.S.#	SR 104		PROJECT#	STP-076-1(21)
		The ARTS Bike Plan r	,			
PROJECT PHASE	ER (OGGIS)	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENG	. ,	\$ SOURCE Authorized		FY 2011	FY 2012	TOTAL
PRELIMINARY ENG RIGHT-OF-WAY (000	9'S)	\$ SOURCE Authorized FY 07		FY 2011	FY 2012	TOTAL
PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (00	0'S) 00'S)	\$ SOURCE Authorized	FY 2010			
PRELIMINARY ENG RIGHT-OF-WAY (000	0'S) 00'S)	\$ SOURCE Authorized FY 07		FY 2011	FY 2012	
PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (00	0'S) 00'S) 0's)	\$ SOURCE Authorized FY 07	FY 2010			\$0
PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (00 PROJECT COST (000	0'S) 00'S) 0's) 0's)	\$ SOURCE Authorized FY 07	FY 2010 \$0	\$0	\$0	\$0
PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (00) PROJECT COST (00) FEDERAL COST (00)	0'S) 00'S) 00'S) 00'S)	\$ SOURCE Authorized FY 07	FY 2010 \$0 \$0	\$0	\$0	\$0 \$0 \$0
PRELIMINARY ENG RIGHT-OF-WAY (000 CONSTRUCTION (00 PROJECT COST (000 FEDERAL COST (000's)	0'S) 00'S) 00'S) 00'S)	\$ SOURCE Authorized FY 07	### FY 2010 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0



PROJECT NAME:	WINDSOR S	SPRING ROAD			CST. YEAR:	FY 2010
PROJECT DESCRIP	TION:	WIDEN TO FOUR THRU	LANES WITH TURN		P.I. NOS:	250610
LANES AS NEEDED	FROM WILLIS	S FOREMAN ROAD TO TO	BACCO ROAD.			
					TIP#:	STP-16
					COUNTY:	RICHMOND
LENGTH (MI):	2.70	# OF LANES-EXISTING	:	2	PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	6,850	(2025)	12,402 - 35,690
LOCAL RD. #	CR 65	ST./U.S.#			PROJECT#	STP-7007(6)
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENG	GR. (000'S)	Authorized	11 2010	112011	112012	TOTAL
RIGHT-OF-WAY (00		Local				
CONSTRUCTION (00	00'S)	Federal/State	\$11,231			\$11,231
PROJECT COST (00	0'S)		\$11,231	\$0	\$0	\$11,231
FEDERAL COST (00	00'S)		\$8,985	\$0	\$0	\$8,985
STATE COST (000'S)		\$2,246	\$0	\$0	\$2,246
LOCAL COST (000'S	5)		\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL L	DIST:	12th	RDC:	CSR



	WINDSOK	SPRING ROAD			CST. YEAR:	FY 2010
PROJECT DESCRIP	TION:	WIDEN TO FOUR THRU I	LANES WITH TURN		P.I. NOS:	245320
LANES AS NEEDED	FROM SR 88	TO WILLIS FOREMAN ROA	.D.			
					TIP #:	STP-17
					COUNTY:	RICHMOND
LENGTH (MI):	2.20	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	5,024	(2025)	12,089 - 41,911
LOCAL RD. #	CR 65	ST./U.S.#			PROJECT #	STP-1105(4)
		<u> </u>				<u></u>
PROJECT PHASE		\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENG		Authorized	FY 2010	FY 2011	FY 2012	TOTAL
		,	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENG	0'S)	Authorized	FY 2010 \$7,480	FY 2011	FY 2012	**************************************
PRELIMINARY ENG RIGHT-OF-WAY (00 CONSTRUCTION (00	0'S) 00'S)	Authorized Local		FY 2011		\$7,480
PRELIMINARY ENG RIGHT-OF-WAY (00) CONSTRUCTION (00) PROJECT COST (00)	0'S) 00'S) 0'S)	Authorized Local	\$7,480		\$0	\$7,480 \$7,48 0
PRELIMINARY ENG RIGHT-OF-WAY (00) CONSTRUCTION (00) PROJECT COST (00)	0'S) 00'S) 0'S) 00'S)	Authorized Local	\$7,480 \$7,480	\$0	\$0	\$7,480 \$7,48 0 \$5,984
PRELIMINARY ENG RIGHT-OF-WAY (00) CONSTRUCTION (00) PROJECT COST (00) FEDERAL COST (00)	0'S) 00'S) 0'S) 0'S) 0'S)	Authorized Local	\$7,480 \$7,480 \$5,984	\$0	\$0 \$0 \$0	\$7,480 \$7,480 \$5,984 \$1,496
PRELIMINARY ENG RIGHT-OF-WAY (00) CONSTRUCTION (00) PROJECT COST (00) FEDERAL COST (000'S	0'S) 00'S) 0'S) 0'S) 0'S)	Authorized Local	\$7,480 \$7,480 \$5,984 \$1,496	\$0 \$0 \$0	\$0 \$0 \$0	\$7,480 \$7,480 \$5,984 \$1,496



PROJECT NAME: VARIO	US LUMP SUM MINOR IMPRO	VEWENT DROIECTS		PRIORITY:	FY 2010 - 2012
•	UNSPECIFIED SAFETY I			P.I. NOS:	1°1 ZU1U - ZU1Z
PROJECT DESCRIPTION:				F.I. NUS:	
CONTRACT CONSTRUCTION	OVERSIGHT USING VARIOU	S FUNDS.		TID #	G.C. I. G
					Safety Lump Sums RICHMOND/COLUMBIA
I ENGRII (MI)	# OF LANES EVISTING				RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING			PLANNED:	
TRAFFIC VOLUMES (ADT):	l l	(1999)	N/A		N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	N/A
COMMENTS / REMARKS:	LS50 (RAIL PROTECTIO LS40 (RR HAZARD) - \$81				
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
LUMPS (000'S)	Federal	\$162	\$162	\$162	\$486
PROJECT COST (000's)		\$162	\$162	\$162	\$486
FEDERAL COST (000's)		\$162	\$162	\$162	\$486
STATE COST (000's)		\$0	\$0	\$0	\$0
LOCAL COST (000's)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL D	DIST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 LS50	FUNDING FOR PI#2	LS40		FUNDING FOR PI#3	
		PROJECT LOCA	TION		

PROJECT NAME: BUTLER	CREEK GREENWAY			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	CONSTRUCT A MULT	I-USE TRAIL ALONG BUT	LER CREEK	P.I. NOS:	
AND LOCK AND DAM ROAD F	ROM LOCK AND DAM RO	OAD TO DEANS BRIDGE R	OAD		
(US 1) IN AUGUSTA.				TIP #:	
				COUNTY:	RICHMOND
LENGTH (MI): 10.15	# OF LANES-EXISTIN	VG:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#	SR 104		PROJECT#	STP-076-1(21)
COMMENTS / REMARKS:	The ARTS Bike Plan rec	commends this project (Proje	cts R26 & R36).		
	\$1,000,000 in R-O-W ala	ready purchased with local mo	ney		
				ı	
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/State	\$170			\$17
RIGHT-OF-WAY (000'S)	Federal/State		\$910		\$9
CONSTRUCTION (000'S)	Federal/State			\$3,420	\$3,4
PROJECT COST (000's)		\$170	\$910	\$3,420	\$4,5
FEDERAL COST (000's)		\$136	\$728	\$2,736	\$3,6
STATE COST (000's)		\$34	\$182	\$684	\$90
LOCAL COST (000's)	CONCERGATOR	\$0 DET.	\$0		CCD
DOT DISTRICT: 2	CONGRESSIONAL	LDIST:	9th	RDC:	CSR
FUNDING FOR PI#1 EARMAR	KEI FUNDING FOR PI#2	PROJECT LOCA		FUNDING FOR PI#3	
DEANS BRIDGE RD DEANS BRIDGE RD OF THE JAY CHADBORNE OF THE JAY AREA JA	Off 440 Will Colliss States of the Colliss of the C	W PREEDALE LOVE TO	BROWN WATER	A COUSE BARMARD P	GRANEL PIT
O-Simming Market		CARDEN SILVERDALE	TOSIN SAFE	AMP RAMP	EKINE G
ico de la carte		STELLYE STELLY	THE STATE OF THE S	TIMES PADOETT HWY	8
SALIM SOLO AND TORA PORTA SOLO AND TORA PORTA SOLO AND TORA SOLO AND TOR	WARRICK WHITE PINE	A FAIRCAL S	REENWAY CARMIC	Alfoli	DIXON AIRLINE
LINCOLNTON	TRAVISO MONCRIEF BOYKIN	OLDENED ST. S.	AOLLEN	CEDAR OAK	WITE BUNTON HAMONS 4-H QUE

PROJECT NAME: SUMMAE	RY SHEET			PRIORITY:	FY 2010 - 2012
PROJECT DESCRIPTION:				P.I. NOS:	
				TIP #:	
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:		N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):	(1	1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT#	
COMMENTS / REMARKS:	-1			•	
DD O LECTE DILL CE	¢ COURCE	EW 2010	EVANI	EW 2012	TOTAL
PROJECT PHASE	\$ SOURCE	FY 2010	FY 2011	FY 2012	TOTAL
PRELIMINARY ENGR. (000's)		\$170	\$12.726		
RIGHT-OF-WAY (000's) CONSTRUCTION (000's)		\$0 \$52,247	\$12,726 \$7,301		\$20,604 \$64,612
PROJECT COST (000's)		\$52,247 \$52,417	\$20,027		\$85,386
FEDERAL COST (000's)		\$41,349	\$2 0,027 \$14,845		
STATE COST (000's)		\$10,232	\$1,243		\$11,586
LOCAL COST (000's)	+ +	\$10,232	\$2,363		
DOT DISTRICT :	CONGRESSIONAL DIST		9th & 12th	RDC:	φυ,939
FUNDING FOR PI#1	FUNDING FOR PI#2	•	7ti & 12ti	FUNDING FOR PI#3	
TOTAL TOTAL TOTAL	101,01,01,01112	PROJECT LO	CATION	T CT (DE 1 OT T TIME	

PI # DE	PROJECT DESCRIPTION EM)	TIER 2								TIER 2				
PI #			PR(PROJECT STATUS	SOC		FY 10			FY 11			FY 12	
Lump (R&E) Bridge Pairige Bridge Pairige 1-20 Bridge Bridge Pairige 1-20 Bridge Bridge Pairige Bridge Pairige Bridge Pairige Bridge Pairige Bridge Pairige Bridge Pairige Cook Bridge Pairige Bridge Pa	kM)	PAGE#				PE	RW	CST	ЬE	RW	CST	ЬE	RW	CST
Lump (R&i Bridge Pair Bridge Pair 1-20 Bridge Pair BTOTAL LO10 COSTS 37AL LO10 COSTS ATTONAL HIGHWA N (000'S) Pl # Lump (R&i Lump (Roz Lump	ŁM) inting													
Bridge Pair 210327 L20 Bridge Pair L30 Bridge L30 Bridge L30 Bridge L40 Brid	inting	1						\$153			\$153			\$153
21032/ 1-20 Bridge IBTOTAL LO10 COSTS TAL LO10 COSTS ATTONAL HIGHWA N (000'S) P1 # Lump (R& Lump (R& Lump (RA) 1277805 ATMS:1-2 UBTOTAL LO50 COS		- 0			,			\$153			\$153			\$153
DITOTAL LO10 COSTS TAL LO10 COSTS ATIONAL HIGHWA N (000'S) PI # Lump (Rec Lump (Rec Lump (Rec Lump (Ros Lump (Ro	ge @ River	2	Auth	None	LR									
ATIONAL HIGHWA N (000'S) PI # Lump (R& Lump (R& Lump (RAS) 227805 ATIMS: 1-2 UBTOTAL LOSO COS	STS					0\$	\$0	\$306	80	80	\$306	\$0	80	\$306
PI # Lump (R& Lump (R& Lump (Ros Lump (Ros Lump (Ros ATMS: 1-2 Lump (Ros Loso COS Lump (Ros Lump (NATIONAL HIGHWAY SYSTEM (LO50) IN (000'S)													
PI # Lump (R&E Lump (RAS) 227805 ATMS: 1-2 UBTOTAL LOS0 COX		FY 10-12								TIER 2				
Lump (R&: Lump (Roa 227805 ATMS: 1-2 UBTOTAL LO50 COX	PROJECT DESCRIPTION	TIER 2 PAGE#	PRO	PROJECT STATUS	US	PE	FY 10 RW	CST	PE	FY 11 RW	CST	PE	FY 12 RW	CST
Lump (Roa 227805 ATMS: 1-2 UBTOTAL LO50 CO\$	(M3	-						\$31			\$31			\$31
227805 ATMS: 1-2 UBTOTAL LO50 CO8	Lump (Roadway Lighting)							\$31			\$31			\$31
UBTOTAL LO50 COS	ATMS: 1-20 Comm./Survel/ SR 388 to SC	3	Auth	None	LR									
TOTAL LOS0 COSTS	STS					0\$	\$0	\$62 \$62	80	\$0	\$62 \$62	80	80	\$62 \$62
)N SYSTEM BRIDGI IN (000'S)	ON SYSTEM BRIDGE PROGRAM (L1C0) IN (000'S)													
		FY 10-12								TIER 2				
	PROJECT	TIER 2	PR(PROJECT STATUS	SIL		FY 10			FY 11			FY 12	
PI #	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
745275 Window Cr	MS DD	_	Λ.,,	None	EV 10			9003						
	Windsor Spring @ NS KK	4 1	Autn	None	FILO			3220						
252506 SR 223 @ 250570 North Leg	SK 223 @ Uchee Creek North Leg	۰ 9	Auth	FY 0/ Local	LR									
	North Belair Road @ CSX	7	Auth	Local	LR									
	Windsor Spring @ Spirit Creek	∞	Auth	Local	FY 10			\$757						
SUBTOTAL LICO COSTS TOTAL LICO COSTS	STS					0\$	80	\$1,753	80	80	80	80	80	80
STP SAFETY FUNDS (LS30) IN (000'S)	\$ (LS30)													
		FY 10-12								TIER 2				
:	PROJECT	TIER 2	PR(PROJECT STATUS	SO	G A	FY 10	0.000	Ģ	FY 11	8	Ģ	FY 12	8
PI #	DESCRIPTION	PAGE#				DE _	RW	CST	PE	RW	CST	DE _	RW	CST
Lump (LS30) Safety	(30) Safety	6						\$885			\$885			\$885
Lump (LS3	Lump (LS30) Bridge Painting	6						\$229			\$229			\$229
STRUCTAL LS30 COSTS	CTS					0\$	08	\$1.114	0\$	08	\$1.114	08	0\$	\$1.114

PAGE 2

STP FUNDING FOR TMA URBANIZED AREAS (L230) IN (000'S)

,		FV 10-12								TIER 2				
	PROJECT	TIER 2	PR	PROJECT STATUS	SIL		FY 10			FY 11			FY 12	
PI #	DESCRIPTION	PAGE#				ЬE	RW	CST	ЬE	RW	CST	ЬE	RW	CST
262080	Washington Road	10	Auth	LR	LR									
250470	Old Petersburg Road	11	Auth	Auth	FY 10			\$28,389						
220680	Fifteenth Street	12	Auth	FY 11-12	LR					\$11,816			\$7,878	
231440	SR 232	13	Auth	Auth	LR									
245200	North Belair Road	14	Auth	Local	LR									
231710	SR 104/ Washington Road	15	Auth	LR	LR									
232020	SR 104/Riverwatch Pkwy	16	Auth	None	LR									
250600	Flowing Wells	17	Local	FY 09	FY 11						\$5,657			
250510	Wrightsboro Road	18	Auth	FY 07	LR									
0006431	SR 56 - O'Waynesboro to D.Barnard Pkwy	19	FY 07	FY 08	FY 10			\$1,750						
BTOTAL	JBTOTAL 1230 COSTS					80	80	\$30,139	80	\$11,816 \$5,657	\$5,657	\$0	\$7,878	80
OTAL L2	TAL L230 COSTS							\$30,139			\$17,473			\$7,878

STP FUNDING FOR ANY AREA (L240) IN (000'S)

(2000) ==														
		FY 10-12								TIER 2				
	PROJECT	TIER 2	PR(PROJECT STATUS	CO		FY 10			FY 11			FY 12	
PI#	DESCRIPTION	PAGE#				ЬE	RW	CST	ЬE	RW CST	CST	ЬE	RW	CST
221790	221790 Gordon Highway	20	Auth	LR	LR									
221805	Washington Road	21	Auth	LY 07	LR									
250610	Windsor Spring - Willis Foreman to Tobacco	22	Auth.	FY 07-08	FY 10			\$11,231						
245320	Windsor Spring - SR 88 to Willis Foreman	23	Auth.	Local	FY 10			\$7,480						
SUBTOTAL	UBTOTAL L240 COSTS					0\$	80	\$18,711	80	80	80	80	80	80
TOTAL L240 COSTS	40 COSTS							\$18,711			80			\$0

RAILROAD PROTECTION DEVICES FUNDS (LS50)/RAILROAD HAZARD ELIMINATION FUNDS (LS40) IN (000°S)

		FY 10-12								TIER 2				
	PROJECT	TIER 2	PRO.	PROJECT STATUS	US		FY 10			FY 11			FY 12	
PI #	DESCRIPTION	PAGE#				ЫE	RW	CST	ЬE	RW	CST	ЬE	RW	CST
	Lump (LS50)	24						\$81			\$81			\$81
	Lump (LS40)	24						\$81			\$81			\$81
SUBTOTA	UBTOTAL LS50 & LS40 COSTS					0\$	80	\$162	80	80	\$162	80	80	\$162
TOTAL LS	COTAL LS50 & LS40 COSTS							\$162			\$162			\$162

EARMARKED FUNDS IN (000'S)

		FY 10-12								TIER 2				
	PROJECT	TIER 2	PRC	PROJECT STATUS	CL		FY 10			FY 11			FY 12	
PI #	DESCRIPTION	PAGE#				Эd	RW	CST		PE RW CST	CST	PE RW	RW	CST
	Butler Creek Greenway	25	FY 10	FY 11	LR	\$170				\$910				
SUBTOTAL	UBTOTAL EARMARKED COSTS					\$170	0\$	80	0\$	\$910	80	80	80	80
TOTAL EA	OTAL EARMARKED COSTS				_			\$170			\$910			80

VI. South Carolina

Transportation Improvement Program FY 2007 - 2012

- A. Project Pages
- **B.** Financial Plan
- C. Public Transportation

FISCAL YEAR 2007 / FISCAL YEAR 2012

TIP PERIOD: OCTOBER 1, 2006 - SEPTEMBER 30, 2012

APPROVED BY POLICY COMMITTEE : JUNE 14, 2006

REVIEWED FOR PUBLIC COMMENT: MAY 17, 2006 TO JUNE 23, 2006

FY 2007 OCTOBER 1, 2006 - SEPTEMBER 30, 2007
FY 2008 OCTOBER 1, 2007 - SEPTEMBER 30, 2008
FY 2009 OCTOBER 1, 2008 - SEPTEMBER 30, 2009
FY 2010 OCTOBER 1, 2009 - SEPTEMBER 30, 2010
FY 2011 OCTOBER 1, 2010 - SEPTEMBER 30, 2011
FY 2012 OCTOBER 1, 2011 - SEPTEMBER 30, 2012

K E Y

TIP 6 Year Transportation Improvement	Program
CONSTConstruction	
PE Preliminary Engineering	
ROWRight-of-Way	
UWUnderway	
FTAFederal Transit Administration	
NHSNational Highway System	
STPSurface Transportation Program	

A. PROJECT PAGES

ITEM NO: 1 PPMS KEY CONSTR #

PRIORITY: 1 16190

PROJECT: PALMETTO PARKWAY
LENGTH: 2.50 MILES
4.02 KM

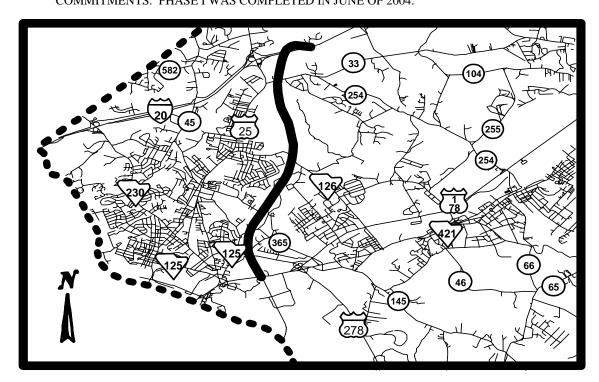
DESCRIPTION: CONSTRUCT A NEW EXPRESSWAY

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** STATE INFRASTRUCTURE BANK (SIB)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW								
CONST	45,500	46,518					\$92,018	
	45,500	46,518					\$92,018	\$23,424

REMARKS: FORMLY KNOWN AS THE BOBBY JONES EXPRESSWAY. ROW FROM SAVANNAH RIVER TO US 1 WAS AUTHORIZED IN FY 1997. THE TOTAL PROJECT COST WILL INCLUDE AN ADDITIONAL \$15,000,000 OF AIKEN COUNTY FUNDS. A BREAK DOWN OF THE COST OF EACH PHASE CAN BE FOUND IN THE SUMMARY SHEETS. IN JUNE OF 2004, THE SIB PROGRAM WAS REVIEWED AND IT WAS DETERMINED THAT FUNDING SHOWN ORIGINALLY WERE ESTIMATES RATHER THAN COMMITMENTS. PHASE I WAS COMPLETED IN JUNE OF 2004.



ITEM NO: 2 PPMS KEY CONSTR #

PRIORITY: 2 12521

PROJECT: SC 118

LENGTH: 3.77 MILES

6.07 KM

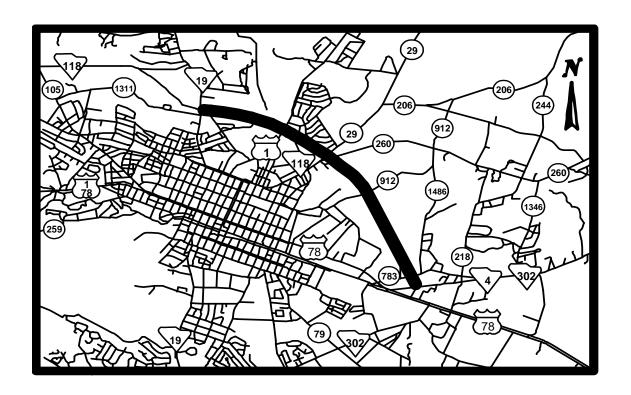
DESCRIPTION: WIDEN EXISTING ROADWAY AND CONSTRUCT ON NEW LOCATION.

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** NATIONAL HIGHWAY SYSTEM (NHS)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								

REMARKS: THIS PROJECT IS TO INCORPORATE A MULTIPURPOSE LANE (PEDISTRIAN/BIKE WAY).



ITEM NO: 3 PPMS KEY CONSTR #

PRIORITY: 3 30611

PROJECT: GEORGIA AVE EXTENSION

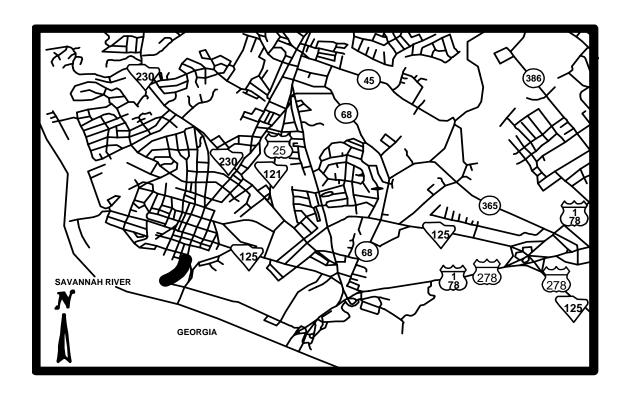
LENGTH: 0.50 MILES 0.80 KM

DESCRIPTION: CONSTRUCT A NEW 2 LANE FACILITY

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW								
CONST	500						\$500	
	500						\$500	



ITEM NO: 4 PPMS KEY CONSTR #

PRIORITY: 4 34516

PROJECT: INTERSECTION IMPROVEMENT ALONG DOUGHERTY ROAD

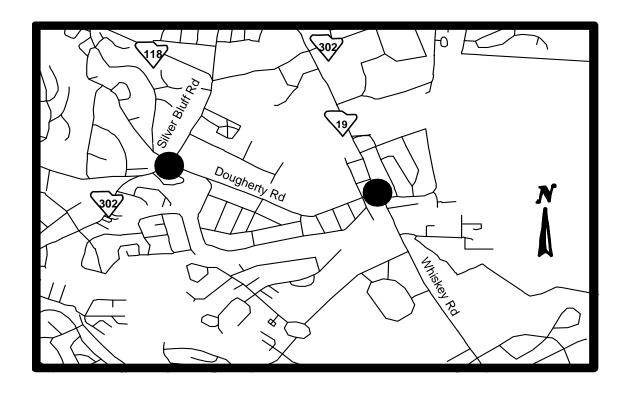
LENGTH: MILES KM

DESCRIPTION: INTERSECTION IMPROVEMENTS AT WHISKEY ROAD AND SILVER BLUFF ROAD

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								



ITEM NO: 5 PPMS KEY CONSTR #

PRIORITY: 5 34298

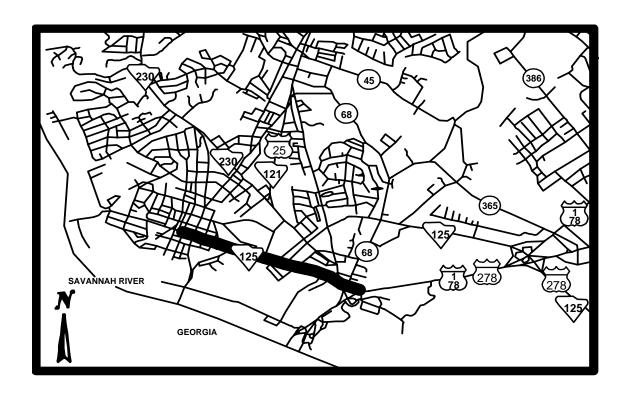
PROJECT: EAST BUENA VISTA **LENGTH:** 1.32 MILES 2.12 KM

DESCRIPTION: WIDEN TO 4 LANES

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST	600	1,410					\$600 \$1,410	
	600	1,410					\$2,010	



ITEM NO: 6 PPMS KEY CONSTR #

PRIORITY: 6 34290

PROJECT: SILVER BLUFF ROAD **LENGTH:** 0.50 MILES 0.80 KM

DESCRIPTION: FROM: INDIAN CREEK TRAIL

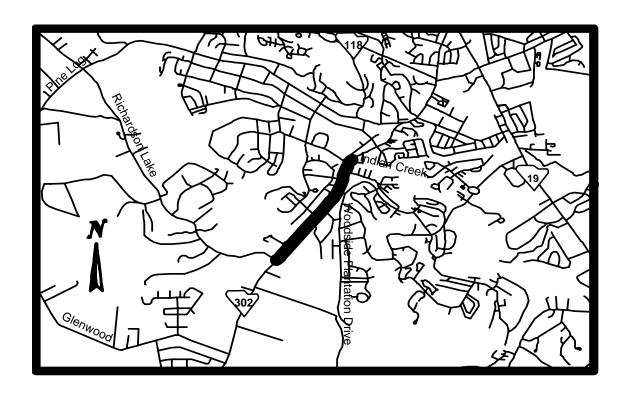
TO: RICHARDSON LAKE ROAD

WIDEN

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST	278	2,577	2,065	2,000	400		\$2,855 \$4,465	
	278	2,577	2,065	2,000	400		\$7,320	



ITEM NO: 7 PPMS KEY CONSTR #

PRIORITY: 7

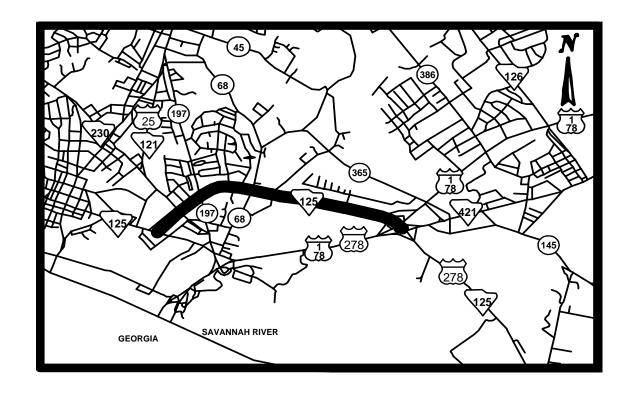
PROJECT: ATOMIC ROAD (SC 125) **LENGTH:** 2.30 MILES 3.70 KM

DESCRIPTION: WIDEN TO 5 LANES

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST	600	400	1,453	500 2,000	2,500	1,500	\$1,000 \$1,953 \$6,000	
	600	400	1,453	2,500	2,500	1,500	\$8,953	



ITEM NO: 8 PPMS KEY CONSTR #

PRIORITY: 8

PROJECT: HITCHCOCK PARKWAY (SC 118)

LENGTH: MILES

KM

DESCRIPTION: FROM: WHISKEY ROAD (SC 19)

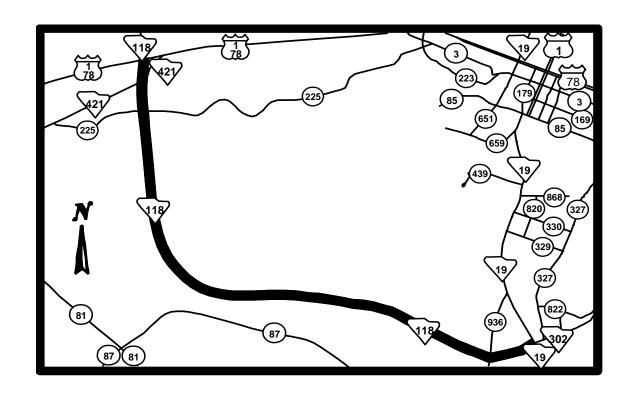
TO: JEFFERSON DAVIS HIGHWAY (US 1/78)

WIDEN

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST					500	1,000	\$1,500	
					500	1,000	\$1,500	



ITEM NO: 9 PPMS KEY CONSTR #

PRIORITY: 9 **PROJECT:** SC 19

LENGTH: MILES

KM

DESCRIPTION: FROM: I-20

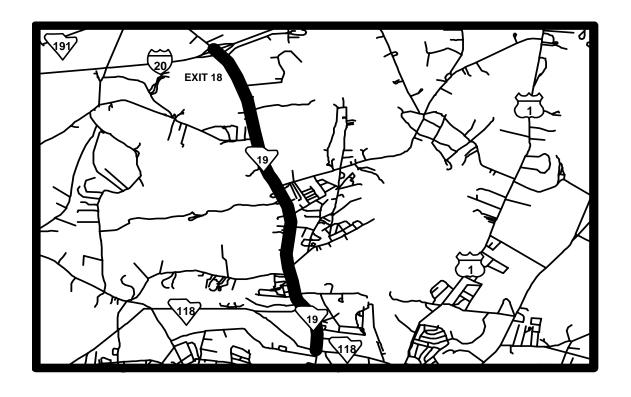
TO: SC 118

WIDEN TO 4 LANES AND TURN LANES AS NEEDED

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								



ITEM NO: 10 PPMS KEY CONSTR #

PRIORITY: 10

PROJECT: INTERSECTION IMPROVEMENTS

LENGTH: MILES

KM

DESCRIPTION: SIGNAL AND OTHER INTERSECTION IMPROVEMENT PROJECTS AT VARIOUS LOCATIONS

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								

ITEM NO: 11 PPMS KEY CONSTR #

PRIORITY: 11

PROJECT: OPERATIONAL IMPROVEMENTS

LENGTH: MILES

KM

DESCRIPTION:

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** NATIONAL HIGHWAY SYSTEM (NHS) /

SURFACE TRANSPORTATION PROGRAM (STP)

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
PE ROW CONST								

		ESTIMATED UNOBLIGATED COST IN (\$1,000S)									
EARMARK		FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)			
COMPLETE CONSTRUCTION	N OF	\$952	\$952	\$952				\$2,856			
PALMETTO PAR (I-520) EXT. PROJECT PROGRAM TYPE FUNDING DESCRIPTION	: (PHASE II) - : SYSTEM UP : OTHER : (FEDERAL AN YEARS (FY 20 ANNUAL APP	GRADE MOUNT SHOW 005-2009). ACT PROPRIATION	'N IS THE MAX	G CURRENTLY 7-2009 FUNDIN	Y AVAILABLE	RESULTING F	AYBE DISTRIBU ROM FY 2005 AN PROPRIATION A	ID 2006			
PALMETTO PAR (PHASE II TO I-2		\$510	\$510	\$510				\$1,530			
FUNDING DESCRIPTION PALMETTO PAR	YEARS (FY 20 ANNUAL APP (PROJECTED	005-2009). ACT PROPRIATION AT 85% FOR E	TUAL FUNDING ACTS. FY 200 STIMATE PUR	G CURRENTLY 7-2009 FUNDIN POSES).	Y AVAILABLE	RESULTING F	AYBE DISTRIBU ROM FY 2005 AN PROPRIATION A	ID 2006 CTS			
PALMETTO PAR (PHASE II TO 1-2		\$510	\$510	\$510				\$1,530			
PROJECT PROGRAM TYPE FUNDING DESCRIPTION	• \	GRADE MOUNT SHOW					AYBE DISTRIBU ROM FY 2005 AN				

			ESTIMA	TED U	NOBLI (\$1,000S)	_	COST I	N			
JURISDICTION		FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)			
TOWN OF BURN	ETTOWN										
PROJECT PROGRAM TYPE FUNDING DESCRIPTION	: SIDEWALK I : ENHANCEM : SURFACE TI : COST SHOWN MIDLAND VA	ENT PROJEC RANSPORTA I CONSISTS O	CTS TION PROGR F FEDERAL FU		HIS PROJECT	RUNS FROM S	UDLOW LAKE R	OAD TO			
CITY OF AIKEN											
PROJECT PROGRAM TYPE FUNDING DESCRIPTION	: ENHANCEM : SURFACE TI : COST SHOWN	WHISKEY ROAD IMPROVEMENTS ENHANCEMENT PROJECTS SURFACE TRANSPORTATION PROGRAM (STP) COST SHOWN CONSISTS OF FEDERAL FUNDS ONLY. THIS PROJECT RUNS FROM PINE LOG ROAD TO CORPORATE PARKWAY.									
TOWN OF BURN	ETTOWN										
PROJECT PROGRAM TYPE FUNDING DESCRIPTION	: SIDEWALK I : ENHANCEM : SURFACE TH : COST SHOWN HIGH SCHOOL	ENT PROJEC RANSPORTA I CONSISTS O	CTS TION PROGR	` '	HIS PROJECT	RUNS IN FRON	IT OF MIDLAND	VALLEY			
ARTS ENHANCE PROGRAM	EMENT	\$217						\$217			
PROJECT	: :ENHANCEMENT PROJECTS :SURFACE TRANSPORTATION PROGRAM (STP) :PENDING APPROVAL										

ITEM NO: 14 PPMS KEY CONSTR #

PRIORITY:

PROJECT: AIKEN PUBLIC TRANSIT

LENGTH: MILES

KM

DESCRIPTION: OPERATING AND CAPITAL EXPENDITURES FOR AIKEN PUBLIC TRANSIT - FTA SECTION 5307

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) FUNDING: FTA SECTION 5307

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP PLAN	360	371	382	393	405	417	\$2,328	
	360	371	382	393	405	417	\$2,328	

REMARKS: COST SHOWN INCLUDES OPERATING EXPENSES, CAPITAL PURCHASES, & PLANNING EXPENSES FTA SECTION 8 & 9

ITEM NO: 15 PPMS KEY CONSTR #

PRIORITY:

PROJECT: LOWER SAVANNAH COG - AIKEN AREA COA

LENGTH: MILES

KM

DESCRIPTION: CAPITAL PURCHASES

FTA SECTION 5310

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5310

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010 FY 2011		FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP PLAN	30	30	30	30	30	30	\$180	
	30	30	30	30	30	30	\$180	

ITEM NO: 16 PPMS KEY CONSTR #

PRIORITY:

PROJECT: AUGUSTA-RICHMOND CO. PLANNING COMM (SC PORTION ONLY)

LENGTH:

MILES KM

DESCRIPTION:

CAPITAL PURCHASES FTA SECTION 5310

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5310

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP PLAN	24	24	24	24	24	24	\$144	
	24	24	24	24	24	24	\$144	

ITEM NO: 17 PPMS KEY CONSTR #

PRIORITY:

PROJECT: JOB ACCESS & REVERSE COMMUTE

LENGTH: MILES

KM

DESCRIPTION: FTA SECTION 3037

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 3037

ESTIMATED UNOBLIGATED COST IN THOUSAND

	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	6 YR PRG (2007-2012)	FY 2013+
OPER CAP PLAN								

B. FINANCIAL PLAN

ARTS FINANCIAL STATEMENT

					<i>7</i> 1 1117/1110	•						
(COST IN	I THOUSANDS)								Pe	olicy Committee Ap	oproved - June 14, 2006
PIN#	PRIORITY	GUIDESHARE PROJECTS	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012	TIP COST (2007-2012)	REMAINING COST (2013+)	FUNDING
12521	2	SC 118										NHS
30611	3	GEORGIA AVE. EXTENSION	735 R,C	500 C						\$500		STP
34516	4	INTERSECTION IMPROVEMENTS DOUGHERTY / WHISKEY DOUGHERTY / SILVER BLUFF										STP
34298	5	EAST BUENA VISTA		600 R	1,410 C					\$2,010		STP
34290	6	SILVER BLUFF ROAD (INDIAN CREEK TRAIL TO RICHARDSON LAKE ROAD)		278 R	2,577 R	2,065 C	2,000 C	400 C		\$7,320		STP
	7	ATOMIC ROAD SC 125		600 P	400 P	1,453 R	2,000 C 500 R	2,500 C	1,500 C	\$8,953		STP
	8	HITCHCOCK PARKWAY WIDENING						500 P	1,000 P	\$1,500		STP
	9	SC 19 (SC 118 TO I-20)										STP
	10	INTERSECTION IMPROVEMENTS										STP
		OPERATIONAL IMPROVEMENTS										
	•	GUIDESHARE SUBTOTALS	\$735	\$1,978	\$4,387	\$3,518	\$4,500	\$3,400	\$2,500	\$20,283		
		GUIDESHARE ALLOCATION	3,205	3,205	3,205	3,205	3,205	3,205	3,205	\$19,229		
		CARRYOVER AVAILABLE	(1,396)	1,074	2,300	1,118	805	(490)	(685)	\$4,122		
	•	GUIDESHARE SUBTOTALS	(735)	(1,978)	(4,387)	(3,518)	(4,500)	(3,400)	(2,500)	(20,283)		
	•	BALANCE	1,074	2,300	1,118	805	(490)	(685)	20			

PROJECTS EXEMPT FROM GUIDESHARE									
NORTH AUGUSTA RIVERFRONT ROAD NETWORK									OTHER
EXTENSION									
I-520 (PALMETTO PARKWAY) - PHASE II									OTHER
5TH STREET BRIDGE STUDY									OTHER
SAFETY PROJECTS (P,R,&C)	SEE 2007 STIP PROGRAM SUMMARIES								
SIGNING & PAVEMENT MARKING		SE	2007 STIP PRO	OGRAM SUMMAR	RIES				
RESURFACING PROJECTS		SE	2007 STIP PRO	OGRAM SUMMAR	RIES				
BRIDGE REPLACEMENT		SE	2007 STIP PRO	OGRAM SUMMAR	RIES				
APPROPRIATION EARMARKS	SEE 2007 STIP APPROPRIATION EARMARKS								
EXEMPT SUBTOTALS	EXEMPT SUBTOTALS EXECUTION STATES STA								

	STATE INFRASTRUCTURE BANK PROJECTS											
16190 27912	1	PALMETTO PARKWAY (BOBBY JONES EXPRESSWAY) (GA STATE LINE TO US 1/78) * ✓ (US 1/78 TO I-20) * ✓	17,193 R 12,707 C	45,500 C	46,518 C					\$92,018		SIB
		SIB SUBTOTAL	\$29,900	\$45,500	\$46,518					\$92,018	\$23,424	

SAFETEA-LU EARMARK PROJECTS						
COMPLETE CONSTRUCTION OF PALMETTO PARKWAY (I-520) EXT. (PHASE II) SAFETEA-LU # 2038 **	1,923 ***	952	952	952	\$2,856	SPENDING LIMITATION FEDERAL - \$5,600,000 MATCH - \$1,194,844
PALMETTO PARKWAY (PHASE II TO I-20) SAFETEA-LU # 4875 **	1,030 ***	510	510	510	\$1,530	SPENDING LIMITATION FEDERAL - \$3,000,000 MATCH - \$640,095
PALMETTO PARKWAY (PHASE II TO I-20) SAFETEA-LU # 4886 **	1,030 ***	510	510	510	\$1,530	SPENDING LIMITATION FEDERAL - \$3,000,000 MATCH - \$640,095
SAFETEA-LU EARMARK SUBTOTAL	\$3,984	\$1,972	\$1,972	\$1,972	\$5,916	

FEDERAL TRANSIT ADMINISTRATION									
AIKEN PUBLIC TRANSIT (COP)	334	360	371	382	393	405	417	\$2,328	FTA SECTION 5307
LOWER SAVANNAH COG (PS) - AIKEN AREA COA	30	30	30	30	30	30	30	\$180	FTA SECTION 5310
AUGUSTA-RICHMOND CO. PLANNING COMM. (PL) (SC PORTION ONLY)		24	24	24	24	24	24	\$144	FTA SECTION 5303
JOB ACCESS & REVERSE COMMUTE (OP)									FTA SECTION 3037
FTA SUBTOTALS	\$364	\$414	\$425	\$436	\$447	\$459	\$471	\$2,652	

	Carryover	Ī									
ENHANCEMENT PROJECTS	(2004-2006)										
SIDEWALK IMPROVEMENTS (SUDLOW LAKE ROAD TO MIDLAND VALLEY HIGH SCHOOL) (TOWN OF BURNETTOWN)	31									STP TOTAL MATCH	- \$39,480 - \$7,896
WHISKEY ROAD IMPROVEMENTS (PINE LOG ROAD TO CORPORATE PARKWAY) (CITY OF AIKEN)	230									STP TOTAL MATCH	- \$287,100 - \$57,200
SIDEWALK IMPROVEMENTS (MIDLAND VALLEY HIGH SCHOOL) (TOWN OF BURNETTOWN)	32									STP TOTAL MATCH	- \$39,455 - \$7,891
ARTS ENHANCEMENT PROGRAM	217	217 🗸						\$217		STP	
ENHANCEMENT SUBTOTALS	\$510	\$217						\$217			
GRAND TOTAL	\$35,493	\$50,081	\$53,302	\$5,926	\$4,947	\$3,859	\$2,971	\$121,086	\$23,424		

- KEY: P. PRELIMINARY ENGINEERING, R. RIGHT-OF-WAY, C. CONSTRUCTION, CA. CAPITAL PURCHASE, CO. CAPITAL & OPERATING, COP. CAPITAL, OPERATING, & PLANNING, OP. OPERATING, PS. PURCHASE OF SERVICE
 * TOTAL PROJECT COST WILL INCLUDE AN ADDITIONAL \$15,000,000 OF AIKEN COUNTY FUNDS; ✓ INCLUDES \$13,625,000 CARRYOVER FUNDS FROM PREVIOUS PROGRAMS

 ** FEDERAL AMOUNT SHOWN IS THE MAXIMUM AMOUNT IN SAFETEA-LU THAT MAYBE DISTRIBUTED OVER 5 YEARS (FY 2005-2009). ACTUAL FUNDING CURRENTLY AVAILABLE RESULTING FROM FY 2005 AND 2006 ANN 2006 ANNUAL APPROPRIATION ACTS. FY 2007-2009 FUNDING SUBJECT TO FUTURE APPROPRIATION ACTS (PROJECTED AT 85% FOR ESTIMATE PURPOSES)

 *** INCLUDES FY 2005 AND FY 2006 SPENDING LIMITATIONS

 ✓ PENDING APPROVAL

C. PUBLIC TRANSPORTATION

FY 2008-2012

Transportation Improvement Program For Aiken County Public Transit System Managed by Lower Savannah Council of Governments

Financial Plan

Purpose

The purpose of this section is to address the Aiken County Public Transit System's (Best Friend Express) financial capacity to implement its five-year program of projects listed in the Transportation Improvement Program (TIP). The Financial Plan is required by Federal transportation planning regulations as a means of demonstrating that the program of projects is financially constrained and that the local transit agency has the financial capacity to carry out the program for which Federal assistance is required.

Scope

Guidance from the Federal Transit Administration requires that this assessment address two specific aspects of financial capacity. These are: (1) the financial condition of Aiken County Public Transit System and (2) the financial capacity of Aiken County Public Transit System. This assessment includes the Federal Transit Administration Section 5307 and 5303 funding and South Carolina State Mass Transit Funding, which support the operating, planning, and capital needs of Aiken County Public Transit System.

System Overview

The Aiken County Council established the Aiken County Public Transit System in 1990. Aiken County Council managed the system for many years and contracted the actual operations to the Aiken Area Council on Aging. During November 2004, Aiken County Council transferred the management responsibility for the system to the Lower Savannah Council of Governments. The system is still operated under contract through the Aiken Area Council on Aging. The system provides fixed route and complementary paratransit service in and between the Cities of Aiken and North Augusta and through the Midland Valley area of Aiken County. The system also maintains a transfer point for urban passengers to transfer to the rural route, which extends into the New Ellenton area. The rural route is operated and managed by the Aiken Area Council on Aging and funded through 5311 dollars through the S. C. Department of Transportation.

The fixed route service, known as the Best Friend Express, began operating in October 1990. The complementary paratransit service, known as the Best Friend Dial-A-Ride, began providing service in February 1991. The Transit System's 47 square mile service area is estimated to have a population of 86,786 (2000 Census). The Transit System is on track to provide 51,500 rides during fiscal year 2005, which ends June 30, 2005. This is an 11% increase from the ridership of fiscal year 2004.

Financial Impact of the FY 2006 Transportation Improvement Program

The proposed FY 2006 TIP contains \$370,000 for capital projects and operations, \$24,000 for planning, and \$440,000 for other programs. These projects will adequately provide for all anticipated operating, planning, and capital funding needs of the Transit System in FY 2006.

Financial Condition

The Lower Savannah Council of Governments manages the Aiken County Public Transit System. The Lower Savannah Council of Governments, hereinafter referred to as "Council", was originally established in January 1968 and was officially reorganized under the authority of ACT 487 of the 1967 Acts of the South Carolina General Assembly as amended on June 4, 1971. The Council of Governments is a 501c(4) (public, non-profit) agency. As such, the Transit System is a program of Lower Savannah Council of Governments and operates within a budget approved annually by the Council's Board of Directors. Approval of the Transit System budget assures the commitment of Lower Savannah Council of Governments to provide the local funding necessary to meet the matching requirements of Federal and South Carolina funding programs.

The non-Federal share of the projected operating, planning, and capital projects listed in the FY 2006 TIP will come from the South Carolina Department of Transportation, and local sources, which includes but is not limited to Aiken County Government, Aiken City Government, North Augusta City Government and Lower Savannah Council of Governments. All local Transit System revenue, including system-generated revenue, is allocated to the Transit Fund. A description of non-Federal funding for FY 2006 follows.

Non-Federal Operating Funds

SC Department of Transportation	\$ 34,500
Local Sources	\$ 94,737
TOTAL	\$129,237

Non-Federal Planning Funds

SC Department of Transportation	\$24,000
Local Sources	\$14,363
TOTAL	\$38,363

Non-Federal Capital Funds

SC Department of Transportation	\$10,500
Local Sources	\$22,500
TOTAL	\$33,000

Financial Capacity

The Lower Savannah Council of Governments has the financial capacity to adequately fund the current operating, planning, and capital funding needs of the Aiken County Transit System. Within the reliability constraints of estimating the availability of funding over the three-year period covered

by the TIP, it is expected that funding will continue to be adequate. In addition, since programmed use of FTA Section 5303 and Section 5307, and SCDOT funding is within the amounts expected to be available, the TIP is financially constrained. The following evaluation of future funding demonstrates the adequacy of anticipated funding to cover anticipated operating, planning, and capital expenses.

Section 5307 Funds

A portion of the FTA Section 5307 funds apportioned to the Augusta-Aiken, GA-SC urbanized area are subapportioned by the recipient, Augusta-Richmond County, GA, to Lower Savannah Council of Governments for use in funding the Aiken County Public Transit System. The total amount of Federal FY 2006 Section 5307 funds sub apportioned to Aiken County is \$370,000. The sub apportionment cannot be used for operating assistance.

For the purpose of this Financial Plan the U.S. Department of Transportation-FTA TEA-21-Federal Transit Act of 1998, pg. 16 of 19, provided for planning purposes is used for each of the three years in the TIP. On this basis, this financial plan shows that adequate Section 5307 funding will be available to fund the Federal portion of the planning and capital projects contained in the TIP.

South Carolina Department of Transportation Funding

The State of South Carolina provides operating, planning, and capital funding to local transit systems through the State Mass Transit Fund Program (SMTF). It was assumed that the total annual amount of funding that would be available from this Program would increase slightly from FY 2006 levels for each of the three years in the TIP. In FY 2006, \$65,005 in SMTF funding was available. Since adequate planning and capital funding is provided from FTA Section 5303/5307, then the SMTF would be used to match the FTA funds and cover operating expenses. The SCDOT limits use of SMTF for operating assistance to no more than 50 percent of the available SMTF, that is no more than \$65,000 (FY-2005 level). That amount with a slight annual increase has been used in this financial plan and is assumed appropriate for each of the three years in the TIP.

It should be noted that the Aiken Area Council on Aging is also eligible to apply for SMTF funding out of the Aiken County allocation. The Council on Aging has applied for the use of SMTF funds to support the provision of public transportation in the rural portions of Aiken County. Lower Savannah Council of Governments and the Council on Aging have agreed to cooperatively develop their SMTF funded programs to assure appropriate use of all available SMTF funds.

Local Funds

The amount of local funds available for funding operating, planning, and capital assistance projects is determined year-to-year in the Lower Savannah's budgetary process. The amount of local funding included in the FY 2006 portion of this Financial Plan is consistent with available local funding. For the purpose of this Financial Plan, it was assumed that at least enough local funding would continue to be approved each year to meet the matching requirements of Federal and State programs.

Transportation Improvement Program for Aiken County Public Transit System

Description of Projects

The Transportation Improvement Program for the Aiken County Public Transit System includes operating, planning, and capital projects that are partially funded with Federal Transit Administration Section 5303 and 5307 funds. The projects are described below:

Operating Projects

The TIP includes all annual projects, however, no operating funds are available through FTA Section 5303 / 5307 fund programs.

Planning Projects

The TIP includes annual projects, which address anticipated transit-planning needs of the Transit System. The planning project funding included for FY 2006 will be used to fund the Transit System's eleven work elements in the FY 2006 Unified Planning Work Program for the Augusta Regional Transportation Study (ARTS). These work elements are:

- 1.01 Study Administration
- 1.02 UPWP
- 1.03 TIP
- 1.04 Public Involvement
- 1.05 Continuing Education
- 1.07 Administration Public Transportation Program-South Carolina (SC)
- 2.11 Marketing and Public Information-SC
- 2.12 Short-Range Transit Planning
- 2.13 Long-Range Transit Planning
- 2.14 Transit Financial Planning-SC
- 2.15 Transit Project Administration-SC

Capital Projects

The TIP includes annual projects which address anticipated capital equipment acquisition needs of the Transit System. The capital projects included for FY 2006-FY 2008 are described in more detail below.

Preventive Maintenance

The purchase of parts, which cost no less than one-half of one percent of the current fair market value of rolling stock, is considered to be a capital expense. This project provides for charging a large portion of such expenses for the Best Friend Express fleet as a capital expense.

Major Overhaul

In accordance with the Federal Transit Administration Circular C9030.1A Change 2, March 11, 1996, maintenance expenses can be considered to be capital expenses. This project provides for charging a portion of the annual anticipated maintenance expenses for the Best Friend Express fleet as a capital expense.

Office Equipment

A laptop computer will be purchased for use by the transit system.

Transit Buses

Replacement buses will be purchased in FY 2006, 2007, and 2008 in accordance with the replacement schedule.

Project Administration

In accordance with TEA 21 a portion of the cost to manage transit contracts may be charged to capital funding.

Non-fixed route ADA paratransit service

In accordance with TEA 21 paratransit service cost may be charged to capital funding.

IX. Maps

- A. No Vehicles Map
- B. Poverty Map
- C. Minority Map

